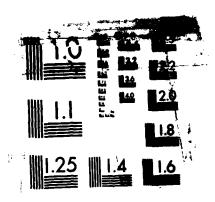
1/4 UNCLASSIFIED



MICROCOPY RESOLUTION TEST CHART
NATIONAL BUREAU OF STANDARDS-1963-A

## OPERATING LOCATION: USAFETAC

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**279** 

REVISED UNIFORM SUMMARY OF SURFACE WEATHER OBSERVATIONS

BLEV 28 FT W 075 28 DOVER AF N 39 08

ACTA-GA

MSC #724088

HOURS SUMMARIZED: 0000 - 2300 LST

PERIOD OF RECORD: HOURLY OBSERVATIONS: JUL 76

SEP 46. SUMMARY OF DAY DATA: DEC 42 TIME CONVERSION GMT TO DEC 3

8

FEDERAL BUILDING "Approved for public release; Distribution Unlimited."

ASHEVILLE, N.C. 28801 - 2723

**%**0 12 86

#### REVIEW AND APPROVAL STATEMENT

USAFETAC/DS-86/062 has been reviewed and is approved for publication.

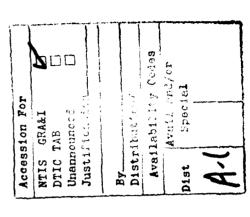
FOR THE COMMANDER

NALTER S. BURGMANN

Scientific and Technical Information Officer

(STINFO)

The number that identifies the station in this summary is an AWS Master Station Catalog number. This number is comprised of the log number. This number is comprised of the WMO number with the addition of a suffix zero; or, in cases where there is no designated WMO number, a 5-digit number created in agreement with WMO rules, plus a sixth qualifying digit. These numbers (also referred to as DATSAV or USAFETAC numbers) uniquely identify each of more than 15,000 reporting stations around the world. This is the provenance of the number (e.g., MSC 999999) which will appear on future OL-A standard products.





#### REPORT DOCUMENTATION PAGE

- la. Report Security Classification: UNCLASSIFIED
- 3. <u>Distribution/Availability of Report:</u> Approved for public release; Distribution unlimited.
- 4. Performing Organization Report Number: USAFETAC/DS-86/062.
- 5. Monitoring Organization Report Number: USAFETAC/DS-86/062.
- 6a. Name of Performing Organization: USAFETAC/OL-A
- 6b. Office Symbol:
- 6c. Address: Federal Building, Asheville, NC 28801-2723.
- 11 Title: (RUSSWO) DOVER AFB DE
- 12 Personal Author(s):
- 13a Type of Report: Data Summary
- 13b Time Covered: Dec 42-Sep 46, Sep 50-Jun 86.
- 14 Date of Report: Nov 86
- 15 Page Count: 312
- 16 Supplementary Notation:
- 17 COSATI Codes: Field--04, Group--02
- 18 <u>Subject Terms:</u> \*climatology; \*weather; meteorological conditions; winds; precipitation; temperature; visibility; barometric pressure; relative humidity; sky cover; psychrometric data; ceiling; Revised Uniform Summary of Surface Weather Observations (RUSSWO); Dover AFB DE; Delaware; Dover Air-Sub Base DE USDE 724088.
- Abstract: A six-part statistical data summary of surface weather observations for: Dover AFB DE. Summary consists of: PART A, Weather Conditions and Atmospheric Phenomena; PART B, Precipitation; PART C, Surface Winds; PART D, Ceiling and Visibility; PART E, Psychrometric Summaries; PART F, Pressure Summaries. See USAFETAC/TN-83/001 (ADA132186), An Aid for Using the Revised Uniform Summary of Surface Weather Observations (RUSSWO) for complete description of contents and instructions for use.
- 20 Distribution/Availability of Abstract: Same as report.
- 21 Abstract Security Classification: UNCLASSIFIED.
- 22a Mame of Responsible Individual: Marianne L. Cavanaugh
- **Telephone:** (618)256-2625
- 22c Office Symbol: USAFETAC/LDD

**DD FORM 1473** 

UNCLASSIFIED

U B AIR PUNCE ENTRINGETAL TECHNICAL AFFLICATIONS CENTRA

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## REVISED UNIFORM SUMMARY

## OBSERVATIONS OF SURFACE WEATHER

### HOURLY OBSERVATIONS

Mourly ubnervations are dufined as those record or precard-special observations recorded at scheduled hourly intervals.

### DAILY OBSERVATIONS

Inity observations are solected from all data recorded on reporting forms and combined into dumnery of the Day observations. (Selected from record-special, assumery of the day, reserve.)

## DESCRIPTION OF SUMMARIES

ircending each section is a brist denoriblion of the data compristed each part of the Revised Volform Summary of Surface Frathons and the smallest prescribed by stations operated by the U. U. Services and the emains of prescribing particular reporting practices.

taleco ollervier moted the following summater are included for this station:

fory suis, WET suis, & DEW POINTS PSYCHROMETRIC.DRY VS WET BULS PART E DAILY MAK, MIN, & MEAN TEMP EXISEME MAX & MIN TEMP SEA LEVEL PRESSURE PART F STATION PRESSURE ELATIVE HUMIDITY MEAN & SID DEV ATMOSPHERIC PHENOMENA PART D. CEILING VERSUS VISIBILITY PARTA WEATHER CONDITIONS PARIC SURFACE WINDS SHOW DEPTH . FART B PRECIPITATION SNOWFALL

## STANDARD 3.HOUR GROUPS

All eventies requiring diwins variations are summarised in right J-how periods corresponding to the following sets of howity observations: upperiod, blue-gion, cour-clos, cour-clos, 150-170, 150-170, 160-200, 2100-2300 towns local standard time.

Summery sheets are unitted when stations eathleighng limited observing schedules did not repurt certain three-bour periods for any particular mouth shulles the available period of record. Hugh missing should below, and are applicable to all summeries prepared from hourly observations.

MAINT.	AIMIL	ומר זמר
FEBRUARE	W.	
INDICH	JUNE	

2001 J.S.

**MUNERALES** W.C. Code

SKYCOVER

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724088	88	DOVER AFB DELAWARE		N 39 08	80	W 075 28	28		KOOV.	73455
γi.		STATION LOCATION		AND IN	STRU	MEN	INSTRUMENTATION	HISTORY	-ORY	٠;
NUMBER OF LOCATION		GEOGRAPHICAL LOCATION & NAME	TYPE OF STATION	AT THIS LOCATION	ATION	LATITUDE	LONGITUDE	ELEVATION	ELEVATION ABOVE MSL	PER
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		nit force pase, Delaware		¥.	Te Sep49	Same	Same	Same	. 23	80
n (	o Signer		<u> </u>		14 Jun53	Same	Same	Same	27	24
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_	Simo		Same	7 Apr 55   1	17 Mar58	Same	Same	28	32	24
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MBER A	IMTE	SURFACE WIND EQUIPMENT INFORMATION	JUIPHERT II	4 FORMATION						
LOCATION	CHANCE	LOCATION		TRANSMITTER	TYPE OF RECORDER	HT ABOVE GROUND	REMARKS. ADD	ITIONAL EQUI	REBARKS. ADDITIONAL EQUIPMENT, OR REASON FOR CHANCE	ON FOR CHA
1	Desc 42	West end of link trainer bl	bldg	Selson	MT-144A	+	A MOTH	Sig Compa	C THE	
7	Jan 43	n end, West Wing open	ions b	bldg Same	Same				:	
	Jun 43				Same	30 ft				
4	Jul. 46	Same		Same	MI-144B	74				
	Jun 53	Located on platform beside	weather			30	From AWS	Σ	20	
									,	
9				Selsyn	ML-144A	Same				
	7 P.pr 55	1. Same		Same	Same					
				AN/GMQ-1	1 RO-2/	GMD 30 Ft				
8	3 P.pr 56	ated at approach end of	rnwy.	Same	Same					
	1 Fpr 57	200 ft E of runway 01-19.	_	AN/GMO-11	PO-2	15 ft	-			
ន	18 Mar58	700 ft from weather tower.		AN/GMQ-1	Same					
				_			_			

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1	REMARKS, ADDITIONAL EQUIPMENT, OR REASON FOR CHANGE.	Barometer									
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	EASON	P.					٠.				
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	PHEN	A.									
	76 11	1021									
	DITION	Ę,	ď								
1	KS. AD	61	9171								
	REMAR	l Jan 61 ML-102D Aneroid	ınstalled.								
$\vdash$		-	- <del>-</del>								
	HT. ABOVE GROUND	13 ft	Same		Same	Same	1	Samo	Same	Same	
	7.2	<u> </u>	 S					υ α 		Š	
	0E	RO-2	RO-362		Same						
	TYPE OF RECORDER	2	8				8		Same		
	F	F		-	AN/GMQ-30			-			•
TION	TYPE OF TRANSMITTER	AN/GMQ-1	Same		∯ ∑	Same	() ()		Same	Same	
SURFACE WIND EQUIPMENT INFORMATION	=	N.				<u> </u>		<u> </u>		S.	
NENT I		អ្ន	-bg	,	ž 11.	er	6				•
EQUIP	ļ	athe	alor		ente	cent	01/19.				
MINO.		from weather	of ROS along-	į	3 of ce. 01/19.						
URFAC	_	fron	of F		et E o	t B	end of				
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	9	ft i	# # F	61	9 600	17	мау				
	ļ	700	5	May .	ated av	ted	<b>a</b>	n a	<b>.</b> (1)	<b>4</b> 3	
		ted	ted s	2		100	Jo B		Same	Same	
	¥≱a	Located 700 ft NW from	Located 700 ft NW	side runway 19.	1. Located 600 i of runway 19 end	2. Located 1130	ling of runway 01		: -i		
PATE	CHANGE	4 Apres	1 Apr 69	į	1 Apr 70		ά	1	Mar 84		
		4 A	- F	(	# H		Ę	3	Ϋ́a.		
MBER.	ATION		:51						13		

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U S AIR FORCE
ENVIRONMENTAL TECHNICAL
APPLICATIONS CENTER

#### PART A

## WEATHER CONDITIONS

This summary is a percentage frequency occurrence of various atmospheric phenomena and obstructions to vision, derived from hourly observations, and is presented in two tables as follows:

- 1. By wonth and annual, all hours and years combined.
- . By mouth, all years combined, by standard 3-hour groups.

A percent value of ".0" in these tables indicates less then .05 percent, which is usually only one occurrence. The various phenomena included in each category on the forms are listed below:

Thunderstorms - All reported occurrences of thunderstorm, tornedo, and waterspout.

Rain and/or drizzle - All liquid precipitation, falling to the ground, not freezing.

Freezing rain and for freezing drizzle (glaze) - Precipitation falling in liquid form, but freezing on contact with an unheated surface.

Snow and/or sleet (ice pellets) - Included are snow, snow pellets, sleet, snow grains, ice crystals, and ice pellets from Jan 68 and later. (Snow pellets also known as soft hail)

Hail - Occurrences of hail and small hail are included.

Percentage of observations with precipitation - Included in this category are the observations when one or more of the above phenomena occurred. Since more than one type of precipitation may be reported in the same observation, the sums of the individual categories may exceed the percentages of the observations with precip.

Fog - Included are fog, ice fog, and ground fog.

Smoke and/or haze - Occurrences of smoke, haze, or combinations of smoke and haze are included.

Blowing snow - Occurrences of blowing snow (also drifting snow when reported from non-WBAN sources).

Dust and or sand - Included are blowing dust, blowing sand, and dust.

Continued on Reverse

Blowing spray - This item if reported, is not shown in a separate category on this form but is included in the computation Percentage of Observations with Obstructions to Vision, below.

columns. Also, although precipitation may reduce visibility, it is not considered an obstruction to vision for purposes of this summary; therefore, the percentage total of obstructions to vision need not reflect the total observations with reduced visibility. Percentage of observations with obstructions to vision - Included in this category are the observations when one or more of the above obstructions to vision occurred. Since more than one type of obstruction may be reported in the same observation, the sums of the individual categories may exceed the percentage total

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**WEATHER CONDITIONS** 

724088 STATION

DOVER AFB DE

STATION NAME

77-86

YEARS

JAN

MONTH	HOURS (L.S.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
JAN	00-05		6.7	2.4	6.7		15.5	17.4	# • #	6•		22.0	933
	03-05		6.3	1.5	7.7		15.2	19.1	7. +	• 5		23.1	930
	06-08		7.4	9.	6.3		14.2	20.9	7.0	9.		26.9	930
	09-11		<b>9.4</b>	3.	7.1		15.4	18.4	9.7	1.0		27.2	930
	12-14		8.1	80	1.9		14.3	14.1	9.0	1.1	<b>GD</b>	23.5	930
	15-17	• 1	10.0	9.	5.3		15.8	15.2	9.7	1.1	5	25.3	930
	18-20		89	1.1	5.6		15.3	16.5	0.0	1.1		24.3	930
	21-23	• 1	7.1	1.9	5.9		14.1	16.7	4.6	1.2		22.2	930
TOTALS		0	7.9	1.2	<b>₽•</b> 9		15.0	17.3	7.1	6.	•2	24.3	7440

GLOBAL CLIMATOLOGY BRANCH Usafetac Air Weather Service/Mac

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WEATHER CONDITIONS

724088 STATION

DOVER AFB DE

STATION NAME

77-86

EARS

FEB MONTH

TOTAL NO. OF OBS.	846	846	846	9#6	846	846	846	846	_		7,00
X OF OBS WITH OBST TO VISION	30.3	30.5	38.3	36.9	29.6	29.9	27.5	26.0			;
DUST AND/OR SAND	*	*			1.1	80	-	*			
BLOWING	6.	٠.	1.1	1.5	1.8	1.3	1.1	1.1			,
SMOKE AND/OR HAZE	6.9	5.6	10.0	13.5	9.6	10.4	8.6	7.1			
łòg	24.3	26.1	30.3	23.3	17.8	18.0	18.3	19.7			
A OF OBS WITH PRECIP.	16.0	14.5	14.2	12.8	12.6	13.0	14.3	13.9			
HAIL											
SNOW AND/OR SLEET	5.6	4.3	5.0	4.3	5.6	4.08	5.7	5.7			
FREEZING RAIN & /OR DRIZZLE	1.4	٥.	9.	9.	9.		æ	1.1			
RAIN AND: OR DRIZZLE	9.6	9.6	9.2	8.2	7.1	7.8	*	7.7			
THUNDER- STORMS							•1				
HOURS (L.S.T.)	00-05	03-05	06-08	09-11	12-14	15-17	18-20	21-23			
MONTH	FEB										TOTALS

12

**WEATHER CONDITIONS** 

DOVER AFR DE 724088 STATION

STATION NAME

77-86

YEARS

MONTH HAR

HOURS (L.S.T.)		THUNDER. STORMS	RAIN AND OR DRIZZLE	FREEZING RAIN 8. OR DRIZZLE	SNOW AND, OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	* OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
00-05	02	•2	11.0	•3	1.8		12.7	14.5	9 • \$	• 3		18.3	930
03-05	0.5		11.6	2.	3.7		15.2	18.0	4.7	.3		21.5	930
06-08	0.8	m.	12.8	*	2.8		15.2	21.7	10.0	.3		29.7	930
09-1	11		12.8	•	2.2		14.2	18.1	11.1			27.1	626
12-14	<b>3</b> H		12.8		1.9	•	13.9	13.9	7.3			20.2	930
15-17	17		11.2	7	1.2		12.2	13.0	5.7			18.2	930
18-20	20	2.	10.1	۴.	1.7		11.8	13.9	4.8			18.4	930
21-23	23	2.	12.4	ň	1.9		14.1	13.0	5.3			17.8	930
. <del></del>													
TOTALS		•2	11.8	٤,	2.2	0.	13.7	15.8	6.7	•		21.4	7439

**WEATHER CONDITIONS** 

DOVER AFB DE 724088 STATION

STATION NAME

77-86

MONTH APR

YEARS

MONTH	HOURS (L.S.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	* OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
APR	00-05	1.2	13.2		4		13.3	20.6	6.1			22.7	006
	03-05	•1	12.2		1.2		12.7	24.0	5.6			26.0	900
	06-08	٠.	12.9		1.3		14.1	28.9	11.9			36.2	900
ļ	09-11	•	12.1		1.0		12.9	18.2	11.0			26.8	900
	12-14	•	10.7		7.4	•	11.1	13.7	9.8			21.3	006
	15-17	٠,	9.8		•		10.3	11.4	9.1			19.6	900
	18-20	6.	12.7		•2	•	12.7	13.3	7 . 00			20.2	900
	21-23	1.3	14.8		•3		14.8	15.6	8.6			21.4	900
			·										
TOTALS		• 5	12.3		₩.	• 0	12.7	13.2	8.8			24.3	7200

USAFETAC HAY AA 0-10-5(OL A), PIEVIOUS EDITIONS OF THIS FORM ARE OBSOLETE

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

**WEATHER CONDITIONS** 

724088 STATION

STATION NAME DOVER AFB DE

77-86

MAY

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
НАУ	00-05	1.2	7.6				9.7	27.1	h•6			33.0	930
	03-05	•2	10.1				10.1	37.4	11.5			43.2	930
	06-08	•	9.1				9.7	35.8	18.4			47.5	930
	09-11	•2	& •				8 8	16.7	19.1			32.9	930
	12-14	.3	9.1				9.1	10.4	16.2			25.4	930
į	15-17	1.4	6.6				6.6	10.0	13.2		•3	21.5	930
	18-20	2.5	9.7				9.7	13.1	12.4		•2	23.0	930
	21-23	1.9	11.1				11.1	19.1	12.4			28.0	930
											į		
TOTALS		1.0	9.8				9.6	21.2	14.1		•1	31.8	7440

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**WEATHER CONDITIONS** 

DOVER AFB DE 724088 STATION

77-86

STATION NAME

MONTH

MONTH	HOURS (L.S.T.)	THUNDER- STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
NOC	00-05	₩.	7.6				7.6	21.3	20.6			36.4	006
	03-05	•	6.1				6.1	32.3	21.3			44.3	900
	06-08	9•	7.7				7.7	32.8	33.9			54.8	900
	09-11	•2	7.2				7.2	11.6	32.3			41.3	900
	12-14	9.	6.4				4.9	6.9	29.0			34.7	900
	15-17	2.0	7.1				7.1	5.2	26.7			31.0	900
	18-20	3.2	8.2			•1	8.2	10.2	23.4			31.3	898
	21-23	2.2	7.9				7.9	13.7	20.6			31.1	897
TOTALS		1.3	7.1			0•	7.1	16.8	26.€			38.1	7195

10 :

**WEATHER CONDITIONS** 

724088 DOV

DOVER AFB DE STATION NAME

76-85

JUL

YEARS

PERCENTAGE FREQUENCY OF OCCURRENCE OF WEATHER CONDITIONS FROM HOURLY OBSERVATIONS

4.8 24.6 4.5 40.3 5.9 38.7 7.3 7.5 7.3 7.5 5.6 15.2 5.0 5.8 18.2	HOURS (L.S.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	A OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
3.5 5.6 4.5 5.9 38.7 5.8 11.4 4.1 7.5 3.5 7.5 7.5 3.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7	00-05	1.6	*				4.8	24.6	32.0			48.1	930
3.5 5.8 5.9 5.8 11.4 4.8 4.0 4.1 7.5 3.5 7.5 3.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7.5 7	03-05	6.	4.5				4.5	40.3	34.8			59.6	930
3.5 5.8 11.4 4.8 4.0 1.0 4.8 4.0 1.0 4.1 7.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	06-08	•	5.9				5.9	38.7	41.6			61.9	930
1.0     4.8     4.0       2.6     7.6     3.5       4.1     7.3     7.5       3.5     5.6     5.6     15.2       1.9     5.8     18.2	09-11	۳.	5.8				5.8	11.4	37.2			43.5	930
2.6 7.6 3.5 4.1 7.3 7.5 3.5 5.6 5.6 5.6 15.2 1.9 5.8 18.2	12-14	1.0	4.8				4.8	0.*	33.5			35.4	930
3.5 5.6 5.6 15.2 1.9 5.8 18.2	15-17	2.6	7.6			•	7.6	3.5	37.5			39.6	930
3.5 5.6 15.2 1.9 5.8 18.2	18-20	•	7.3				7.3	7.5	38.9			43.4	930
5.8	21-23	•	5.6				5.6	15.2	36.3			44.5	930
5.8													
5.8											·		
5.8													
5.8													
		1.9	5.8			• 0	5.8	18.2	36.5			47.0	7440

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**WEATHER CONDITIONS** 

724088 STATION

DOVER AFB DE STATION NAME

76-85

AUG

MONTH	HOURS (L.S.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	% OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
AUG	00-05	1.3	6.4				6.4	29.0	32.8			48.7	930
	03-05	80	4.2				4.2	41.9	33.1			57.2	930
	90-90	0.	4.2				4.2	45.1	40.8			0.49	930
	09-11	60	4.7				4.7	11.5	39.2			44.6	930
	12-14	6.	5.9				5.9	3.9	34.2			36.9	930
	15-17	3.0	5.2				5.2	4.9	34.5		,	37.7	930
	18-20	2.8	6.3			•	6.3	80 . 57	37.0			41.3	930
	21-23	2.8	7.4				7.4	18.4	34.8			44.1	930
TOTALS		1.7	<b>₽•</b> S			0•	5.4	20.4	35.8			8.94	7440

**WEATHER CONDITIONS** 

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

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DOVER AFB DE STATION NAME

724088 STATION

76-85

YEARS

SEP

MONTH	HOURS (L.S.T.)	THUNDER. STORMS	RAIN AND/OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	* OF OBS WITH PRECIP.	FOG	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
SEP	00-05	.1	7.2				7.2	7.12	24.0			36.6	906
	03-05	•	6.0				0.9	32.8	22.6			43.0	900
	06-08	•1	6.4				9	43.0	28.6			55.4	006
	09-11	.2	9.9				9.9	13.3	25.2			34.0	006
	12-14	.3	5.6				5.6	5.2	19.0			23.6	900
	15-17	1.1	2.9				6.2	5.7	19.4			24.0	900
	18-20	1.2	7.6				7.6	10.7	24.1			30.4	900
	21-23	6.	7.8				7.8	15.2	22.9			33.0	900
							:						
TOTALS		\$	6.7				6.7	18.5	23.2			35.0	7200

GLOBAL CLIMATOLOGY BRANCH Usafetac Air Weather Service/Mac

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WEATHER CONDITIONS

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DOVER AFB DE STATION NAME

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OCT MONTH

TOTAL NO. OF OBS.	930	930	930	930	930	930	930	930			7447
* OF OBS WITH OBST TO VISION	29.0	34.5	48.7	30.5	18.1	17.6	22.5	24.0			1 10
DUST AND/OR SAND											_
BLOWING										,	
SMOKE AND/OR HAZE	0.6	æ	12.9	14.2	10.4	10.4	11.5	10.4			
FOG	24.6	30.1	37.3	18.5	8.2	0.80	13.7	16.9	-		•
% OF OBS WITH PRECIP.	12.7	12.3	4.6	0.6	9.2	7.1	9.1	11.1			
HAIL											
SNOW AND/OR SLEET					•2						•
FREEZING RAIN & /OR DRIZZLE											
RAIN AND/OR DRIZZLE	12.7	12.3	4.0	9.0	9.0	7.1	9.1	11.1			0
THUNDER- STORMS	•	.3		•	•		<b>M</b> •	m			•
HOURS (L.S.T.)	20-00	03-05	90-90	09-11	12-14	15-17	18-20	21-23			
MONTH	00.1										TOTALS

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**WEATHER CONDITIONS** 

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724088 STATION

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DOVER AFB DE STATION NAME

76-85

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NO V MONTH

	T		<del></del> -	1	Т			—-т	7			
900	900	900	900	900	900	900	900					7200
29.9	33.6	41.8	30.9	21.8	23.D	26.0	30.0					29.6
5.3	5.6	10.3	11.7	6.6	9.4	9.0	8.3					8.7
26.0	28.8	34.9	22.2	14.3	15.2	19.6	24.7					23.2
12.7	11.2	11.0	12.6	11.3	10.3	11.6	13.8					11.8
			•1	.2								0.
E.	80	1.0	1.1	#	.3	7	•2					\$
12.4	10.7	10.3	11.9	10.9	10.0	11.4	13.6					11.4
					• 2	•						0
00-05	03-05	06-08	09-11	12-14	15-17	18-20	21-23					
NO V												TOTALS
	00-02 12.4 .3 12.7 26.0 5.3 29.9	00-02     12.4     .3     12.7     26.0     5.3     29.9       03-05     10.7     .8     11.2     28.8     5.6     33.6	00-02     12.4     .3     12.7     26.0     5.3     29.9       03-05     10.7     .8     11.2     28.8     5.6     33.6       06-08     10.3     1.0     34.9     10.3     41.8	00-02       12.4       .3       12.7       26.0       5.3       29.9         03-05       10.7       .8       11.2       28.8       5.6       33.6         06-08       10.3       1.0       11.0       34.9       10.3       41.8         09-11       11.9       1.1       .1       12.6       22.2       11.7       30.9	00-02         12.4         .3         12.7         26.0         5.3         29.9           03-05         10.7         .8         11.2         28.8         5.6         33.6           06-08         10.3         1.0         11.0         34.9         10.3         41.8           09-11         11.9         1.1         .1         .1         .1         30.9           12-14         10.9         .4         .2         11.3         14.3         9.9         21.8	00-02         12.4         .3         12.7         26.0         5.3         29.9           03-05         10.7         .8         11.2         28.8         5.6         33.6           06-08         10.3         1.0         11.0         34.9         10.3         41.8           09-11         11.9         1.1         .1         .1         .1         .1         .1         .1         .2         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	00-02         12.4         .3         12.7         26.0         5.3         29.9           03-05         10.7         .8         11.2         28.8         5.6         33.6           06-08         10.3         1.0         11.0         34.9         10.3         41.8           19-14         10.9         .4         .2         11.3         14.3         30.9           15-17         .2         10.0         .4         .2         11.3         14.3         9.9         21.8           18-20         .1         11.4         .1         11.6         19.6         9.4         25.0           18-20         .1         11.4         .1         11.6         19.6         9.0         26.0	03-02       12.4       .3       12.7       26.0       5.3       29.9         03-05       10.7       .8       11.2       28.8       5.6       33.6         06-08       10.3       1.0       11.0       34.9       10.3       41.8         19-11       11.9       1.1       .1       .1       .1       .1       .1       .1       .2       .1       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2 <td>00-02         12.4         .3         12.7         26.0         5.3         29.9           03-05         10.7         .8         11.2         28.8         5.6         33.6           06-08         10.3         1.0         11.0         34.9         10.3         41.8           09-11         11.9         1.1         .1         12.6         22.2         11.7         30.9           12-14         10.9         .4         .2         11.3         14.3         9.9         21.8           15-17         .2         10.0         .3         10.3         15.2         9.4         23.0           18-20         .1         11.4         .1         11.6         19.6         9.0         26.0           21-23         .1         .1         .1         .1         .1         .2         .1         .3         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         <td< td=""><td>03-02       12.4       .3       12.7       26.0       5.3       29.9         03-05       10.7       .8       11.2       28.8       5.6       33.6         06-08       10.3       1.0       11.0       34.9       10.3       41.8         12-14       10.9       .4       .2       11.3       14.3       9.9       21.8         15-17       .2       10.0       .3       10.3       15.2       9.4       23.0         18-20       .1       11.6       19.6       9.0       23.0         21-23       13.6       .2       13.6       9.0       26.0         21-23       13.6       .2       13.6       9.0       26.0</td><td>03-02       12.4       .3       12.7       26.0       5.3       29.9         03-05       10.7       .8       11.2       28.8       5.6       33.6         06-08       10.3       1.0       11.0       34.9       10.3       41.8         09-11       11.9       1.1       .1       .1       30.9       21.8         12-14       10.9       .4       .2       11.3       14.3       9.9       21.8         15-17       .2       10.0       .3       10.3       15.2       9.4       23.0         18-20       .1       11.4       .1       11.6       19.6       9.0       26.0         21-23       13.6       .2       13.8       24.7       8.3       30.0</td><td>06-02       12.4       .3       12.7       26.0       5.3       29.9         03-05       10.7       .8       11.2       28.8       5.6       33.6         06-08       10.3       1.0       11.0       34.9       10.3       41.8         09-11       11.9       1.1       .1       12.6       22.2       11.7       30.9         12-14       10.9       .4       .2       11.3       14.3       9.9       21.8         18-20       .1       11.6       19.6       9.0       23.0         21-23       13.6       .2       13.8       24.7       8.3       30.0</td></td<></td>	00-02         12.4         .3         12.7         26.0         5.3         29.9           03-05         10.7         .8         11.2         28.8         5.6         33.6           06-08         10.3         1.0         11.0         34.9         10.3         41.8           09-11         11.9         1.1         .1         12.6         22.2         11.7         30.9           12-14         10.9         .4         .2         11.3         14.3         9.9         21.8           15-17         .2         10.0         .3         10.3         15.2         9.4         23.0           18-20         .1         11.4         .1         11.6         19.6         9.0         26.0           21-23         .1         .1         .1         .1         .1         .2         .1         .3         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0 <td< td=""><td>03-02       12.4       .3       12.7       26.0       5.3       29.9         03-05       10.7       .8       11.2       28.8       5.6       33.6         06-08       10.3       1.0       11.0       34.9       10.3       41.8         12-14       10.9       .4       .2       11.3       14.3       9.9       21.8         15-17       .2       10.0       .3       10.3       15.2       9.4       23.0         18-20       .1       11.6       19.6       9.0       23.0         21-23       13.6       .2       13.6       9.0       26.0         21-23       13.6       .2       13.6       9.0       26.0</td><td>03-02       12.4       .3       12.7       26.0       5.3       29.9         03-05       10.7       .8       11.2       28.8       5.6       33.6         06-08       10.3       1.0       11.0       34.9       10.3       41.8         09-11       11.9       1.1       .1       .1       30.9       21.8         12-14       10.9       .4       .2       11.3       14.3       9.9       21.8         15-17       .2       10.0       .3       10.3       15.2       9.4       23.0         18-20       .1       11.4       .1       11.6       19.6       9.0       26.0         21-23       13.6       .2       13.8       24.7       8.3       30.0</td><td>06-02       12.4       .3       12.7       26.0       5.3       29.9         03-05       10.7       .8       11.2       28.8       5.6       33.6         06-08       10.3       1.0       11.0       34.9       10.3       41.8         09-11       11.9       1.1       .1       12.6       22.2       11.7       30.9         12-14       10.9       .4       .2       11.3       14.3       9.9       21.8         18-20       .1       11.6       19.6       9.0       23.0         21-23       13.6       .2       13.8       24.7       8.3       30.0</td></td<>	03-02       12.4       .3       12.7       26.0       5.3       29.9         03-05       10.7       .8       11.2       28.8       5.6       33.6         06-08       10.3       1.0       11.0       34.9       10.3       41.8         12-14       10.9       .4       .2       11.3       14.3       9.9       21.8         15-17       .2       10.0       .3       10.3       15.2       9.4       23.0         18-20       .1       11.6       19.6       9.0       23.0         21-23       13.6       .2       13.6       9.0       26.0         21-23       13.6       .2       13.6       9.0       26.0	03-02       12.4       .3       12.7       26.0       5.3       29.9         03-05       10.7       .8       11.2       28.8       5.6       33.6         06-08       10.3       1.0       11.0       34.9       10.3       41.8         09-11       11.9       1.1       .1       .1       30.9       21.8         12-14       10.9       .4       .2       11.3       14.3       9.9       21.8         15-17       .2       10.0       .3       10.3       15.2       9.4       23.0         18-20       .1       11.4       .1       11.6       19.6       9.0       26.0         21-23       13.6       .2       13.8       24.7       8.3       30.0	06-02       12.4       .3       12.7       26.0       5.3       29.9         03-05       10.7       .8       11.2       28.8       5.6       33.6         06-08       10.3       1.0       11.0       34.9       10.3       41.8         09-11       11.9       1.1       .1       12.6       22.2       11.7       30.9         12-14       10.9       .4       .2       11.3       14.3       9.9       21.8         18-20       .1       11.6       19.6       9.0       23.0         21-23       13.6       .2       13.8       24.7       8.3       30.0

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**WEATHER CONDITIONS** 

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724088 DOVER

DOVER AFB DE

76-85

YEARS

DEC

HTNOM	HOURS (L.S.T.)	THUNDER. STORMS	RAIN AND OR DRIZZLE	FREEZING RAIN & /OR DRIZZLE	SNOW AND/OR SLEET	HAIL	* OF OBS WITH PRECIP.	500	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	X OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
DEC	20-05		9.4	• 5	2.5		11.8	20.0	5.5			24.4	930
	03-05		10.4	7	2.7		13.1	22.9	5.6			26.8	930
	80-90		10.1		1.8		11.9	25.1	7.0			29.8	930
	09-11		11.2	•2	1.2		12.5	21.0	B. J.			27.3	930
	12-14		8.9		1.8		10.8	14.5	5.6	۳.		19.5	930
	15-17		10.5		1.3		11.6	15.6	6.1	•		20.1	930
	18-20		10.9		1.7		12.2	16.2	5.6			20.9	930
	21-23		11.3		1.6	•	12.5	16.5	9.9			21.7	930
					- †								
TOTALS		0.	10.3	• 1	1.8	•	12.1	19.0	6 • 3	•1		23.8	7440

WEATHER CONDITIONS

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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DOVER AFB DE STATION NAME

724088 STATION

76-86

ALL

TOTAL NO. OF OBS.	7440	6768	7439	7200	7440	7195	7443	7440	7200	7440	7200	7440	87642
		9	7					_			7		87
% OF OBS WITH OBST TO VISION	24.3	31.1	21.4	24.3	31.8	38.1	47.0	46.8	35.0	27.6	29.6	23.8	31.7
DUST AND/OR SAND	•2	• 5			•								
BLOWING	6.	1.2	•1									•1	• 2
SMOKE AND/OR HAZE	7.1	J•6	6.7	80 •	14.1	26.0	36.5	35.8	23.2	10.9	8.7	6.3	16.1
FOG	17.3	25.2	15.8	18.2	21.2	16.8	18.2	20.4	18.5	19.7	23.2	19.0	19.2
% OF OBS WITH PRECIP.	15.0	13.9	13.7	12.7	9.8	7.1	5.8	5.4	6.7	10.0	11.8	12.1	10.3
HAIL			0.	0		0	0.	0			0.	0.	0.
SNOW AND/OR SLEET	<b>*</b>	5.1	2.2	60							5.	1.8	*•
FREEZING RAIN & /OR DRIZZLE	1.2	€	<b>M</b> •									.1	•2
RAIN AND. OR DRIZZLE	7.9	8 5	11.8	12.3	9.8	7.1	5.8	3	6.7	10.0	11.4	10.3	8.9
THUNDER. STORMS	0.	•	•2	• 5	1.0	1.3	1.9	1.7	s.	•2	0.	0.	9.
HOURS (L.S.T.)	ALL												
MONTH	NAU	FEB	MAR	APR	MAY	NOS.	JUL	AUG	SEP	00.7	NON	DEC	TOTALS

## WEATHER CONDITIONS

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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DOVER AFB DE STATION NAME

724088 STATION

76-86

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YEARS

MON

	6	60	•		0	2	6	0	0	0	0		2
TOTAL NO. OF OBS.	7440	6768	7439	7200	7440	7195	7440	7440	7200	7440	7200	7440	87642
* OF OBS WITH OBST TO VISION	24.3	31.1	21.4	24.3	31.8	38.1	47.0	46.8	35.0	27.6	29.6	23.8	31.7
DUST AND/OR SAND	•2	• 5											•1
BLOWING	6.	1.2										•1	•2
SMOKE AND/OR HAZE	7.1	9.0	6.7	&0 &0	14.1	26.0	36.5	35.8	23.2	10.9	8.7	6.3	16.1
Pog	17.3	22.2	15.8	18.2	21.2	16.8	18.2	20.4	18.5	19.7	23.2	19.0	19.2
S OF OBS WITH PRECIP.	15.0	13.9	13.7	12.7	9.6	7.1	5.8	5.4	F . 9	10.0	11.8	12.1	10.3
HAIL			0.	0.		0	0.	c.			0	0.	0
SNOW AND/OR SLEET	# 9	5.1	2.2	₩.							S.	1.8	7 . 4
FREEZING RAIN & /OR DRIZZLE	1.2	<b>80</b>	F.									.1	•2
RAIN AND, OR DRIZZLE	7.9	8 .	11.8	12.3	80	7.1	ري ش	5.6	6.7	10.0	11.4	10.3	80
THUNDER- STORMS	0.	0	•2	\$.	1.0	1.3	1.9	1.7		•2	0.	0	9.
HOURS (L.S.T.)	ALL												
MONTH	JAN	FEB	N A N	APR	HAY	X N	A N	AUG	SEP	00.7	MOV	DEC	TOTALS

#### PART A

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## ATMOSPHERIC PHENOMENA

This summary is a presentation of the percentage of days with occurrence of various atmospheric phenomena. These data are obtained from all recorded information on the reporting forms or from hourly data and combined into a daily observation,

the percentage of observations. Since more than one type of precipitation or more than one type of ob-struction may occur in the same daily observation, the sum of the values in the individual categories may headed "\$ OF OBS WITH PRECIP" and "\$ OF OBS WITH OBST TO VISION" show the percentage of days rather than The descriptions of the phenomena in the Weather Conditions Summary shove also apply for the categories summarized in these daily tabulations. However, it should be noted that in this summary the columns differ from the total columns. A percent value of ".0" in the table indicates less than .05 percent, which is usually only one occurrence. This presentation is by month with simual totals, and is prepared with all years combined.

- A day with rain and/or drizzle was not separately reported in the WBAM data prior to year 1949. Therefore, percentages in this column are restricted to the period Jan 1949 and later.  $\Xi$ MOTES!
  - A day with freezing rain and/or freezing drizzle is also properly reported as a day with rain and/or drizzle. 3
    - A day with dust and of sand is included in this summary only when visibility is reduced to less than 5/8 mile.  $\widehat{\mathbb{C}}$

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SLOBAL CLIMATOLOGY RRANCH Usafetac Air Weather Service/Mac

724088 DOVER AFB DE

STATION NAME

49-86

ALL

PERCENTAGE OF DAYS WITH VARIOUS ATMOSPHERIC PHENOMENA FROM DAILY OBSERVATIONS

MONTH	HOURS (L.S.T.)	THUNDER	RAIN AND OR DRIZZLE	FREEZING RAIN & OR DRIZZLE	SNOW AND/OR SLEET	HAIL	* OF OBS WITH PRECIP.	ð S	SMOKE AND/OR HAZE	BLOWING	DUST AND/OR SAND	% OF OBS WITH OBST TO VISION	TOTAL NO. OF OBS.
NAU	DAILY	•	34.1	4.0	54.9	M	48.3	41.9	37.6	3.8		55.3	1113
FEB		1.2	37.6	N. A.	23.6	•	49.2	2.44	39.3	3.1		58.6	1016
X		F. +	E		13.4	• 1	49.3	43.7	38.5	1.4		52.9	1116
APR		P. 6	50.4	•2	3.0	•	50.9	44.3	41.3	• 1		55.6	1080
HAY		14.6	9.64			9.	49.6	50.6	M . 23 #			62.2	1116
S U N		18.	9 * 37 37			•	9 * # #	54.0	62.4			711.7	1380
70F		22.1	42.1			3	42.1	58.3	70.4		•2	77.2	1103
AUG		19.6	40.5		2	.2	40.2	65.5	71.6		•1	80.9	1126
SEP		8.3	36.4				35.4	53.6	60.5			71.1	1680
00.1		3.9	36.8		•	•	36.9	52.8	49.6			63.1	1116
AON		1.5	41.1		5 • 3	• 2	43.5	47.6	42.4	.3	_	59.6	1080
DEC			39.4	1.9	15.3		46.3	43.9	38.5	1.2		\$6.6	1115
TOTALS		8	41.4	6.	7.2	• 3	8 • # #	50.4	50.0	Φ.	0	64.0	13141

#### PART B

# PRECIPITATION, SNOWFALL & SNOW DEPTH

This part of the Uniform Summary consists of eight summaries derived from daily observations as follows:

- The first set presents, in three tables, the percentage frequency of various daily amounts of PRECIPITATION, SNOWFALL, and SNOW DEPTH. The daily amount summery is prepared by month and annual, all years combined, amounts; and means, greatest and least monthly amounts. (The lost three statistics are omitted from the snow depth summary because of their doubtful and limited value.) A total count of valid observations is given for months and runual. Stations are included in which a portion or all of the period may contain months with missing days. This will be noted on the summary pages. A percent value of ".0" in these and includes percent of days with measurable amounts; percent of days having none, traces, and given daily amount tables indicates less than .05 percent which is usually only one occurrence.
- the means and standard devistions for each month and annual (all months) and the total valid observation complete month (at least one day missing for the month). When a month has valid observations reported The second set of three tables presents the extreme daily amounts, by individual year and month, of PRECIPITATION, SNOWFALL, and SNOW DEFTH for the entire period of record available. Also provided are An asterisk (\*) is printed in any year-month block when the extreme value is based on an inbut no occurrences, zeros are given in the tables as follows: તાં ::

equals none for the month (whole inches) equals none for the month (hundredths) equals none for the month (tenths) 8. 0" EXTREME DAILY PRECIPITATION EXTREME DAILY SNOW DEPTH EXTREME DAILY SNOWFALL

The third set of two tables provides the total monthly umounts of FRECIPITATION and SNOWFALL for each yearmonth and annual. Also prepared are the means, standard deviations, and total number of valid observations for each wonth and annual (all months). An esterisk (\*) is printed in each data block if one or more days ere missing for the month. No occurrences for a month are indicated in the same manner as in the extreme tables above. If a trace becomes the extreme or monthly total in any of these tables it is printed as

Continued on Reverse Side

\* Values for means and standard deviations do not include measurements from incomplete months.

- The above studies may also be prepared for stations operating for less than full months for portions or all of the period of record. This may include stations operating 5 or 6 days a 3 NOTES:
- An asterisk (\*) in the data blocks will give an indication that a month is incomplete. Please refer to Station History at front of book and observation counts in each summary to evaluate the emounts of data missing. week and those with only random days missing.
- Hail was included in snowfall occurrences in the summary of day observations prior to Jan 56, but these occurrences have been removed from snowfall category and counted as Hail in these summaries. (ટ
  - Snow Depth was recorded and punched at various hours during the period available from U. 9. operated stations. The hours used by each service for each period are as follows: (3)

U. S. Navy and National Weather Service (USWB)	at 0030GMT at 1230GMT at 1200GMT
U. S. Navy and Nations	Heginning thru Jun 52 at 0030GMT Jul 52-May 57 at 1230GMT Jun 57-present at 1200GMT
	at 08001ST at 1230GMF at 1200GMT
Air Force Stations:	Beginning thru 1945 Jan 46-May 57 Jun 57-present

### DAILY AMOUNTS

PERCENTAGE FREQUENCY OF PRECIPITATION (FROM DAILY OBSERVATIONS)

72408B DOVER

DOVER AFB DE

42-46. 49-86

YEARS

			!   			AMC	AMOUNTS (INCHES)	CHES		<u> </u>   				7730		NOW	MONTHLY AMOUNTS	STNUC
PRECIP.	NON	TRACE	5	.02.05	0190.	.1125	26. 50	.51.1.00	1.01-2.50	2.51.5.00	5.01.10.00	10.01.20.00	10.01.20.00 OVER 20 00 OF DAYS	OF DAYS	NO.		INCHES	
SNOWFALL	NON	TRACE	0.1.0.4	0.5-1.4	1.5.2.4	2.5.3.4	3.5.4.4	4.5.6.4	6.5-10.4	10.5.15.4	15.5.25.4	25.5.50.4	OVER 50.4	MEASUR-	0 0 S	74 97	200	18461
SNOW. DEPTH	NON	TRACE	-	2		4.6	7.12	13.24	25.36	37.48	49.60	61.120	OVER 120	AMTS				
NAL	51.4	14.2	3.7	7.0	5.0	7.3	5.6	80 • 11	1.5					34.45	1230	2.99	80	19TRACE
FEB	50.2	16.6	2.3	6.3	3.7	7.3	9	3.0	2.1	• 1				33.2	1121	3.04	_	. 51 TRACE
MAR	49.6	14.6	3.0	6.8	4.2	7.4	5.5	5.6	3.3					35.8	1229	3.80		16TRACE
APR	48.0	16.4	M. W.	4.0	#* *	6.7	6.5	5.2	1.9	• 1				34.7	1187	3.17	7.1	STRACE
MAY	50.5	14.8	2.8	6.5	5.3	9.9	4.0	9.	2.1	• 2				34 . 7	1228	3.39	(	7.66TRACE
ž	54.9	15.3	3.3	6.3	2.8	5.9	27 80	0.4	2.3	• 3				29.7	1194	3.16	6.57	.71
זו	57.0	14.2	3.1	5.0	2.9	5.0	4.2	4.7	2.9	5.	• 1			28.8	1228	4.2	612.60	.77
AUG	9.09	12.0	1.6	S .	3.6	9	5.0	3.8	3.8	•				27.4	1250	3	316.57	TRACE
SEP	63.3	11.7	1.8	3 3	2.9	3	3.0	3.9	at M	9.				25.0	1101	3.51	7.70	3
٥٥	62.8	12.8	1.7	4.5	2 • B	5.2		3.3	2.6	• 2				24.4	1209	2.98	6.91	ij
ò	56.3	14.2	2.1	5.6	3.6	4.7	5.6	5.2	2.4	•2	• 1			29.5	1170	3.48	8.61	.5.
DEC	54.0	14.9	2.0	6.1	# M	6.3	5.1	5.2	2.9					31.1	1223	3.51	9.07	• 50
ANNUAL	55.0	14.3	2.5	5.8	3.7	0.9	5.1	4.7	2.6	.3	<b>0</b> •			30.7	1446041.72	41.72		X



GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR JEATHER SERVICE/HAC

STATION NUMBER: 75408 STATION NAME: DOVER AFB DE 18 100 1 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10 12 10	724086 STAILON HAME: DOVER AFB DE PERIOD OF RECORD: 92-96, 19-96  MARCE FRACE FRACE FRACE FLOW 1011 SIN INCHES  MARCE FRACE FRACE FRACE FLOW 1012 SIN INCHES  MARCE FRACE FRACE FRACE FLOW 122 1.24 1.22 1.65 1.75 1.26 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.75	727086 517170N NME: DOUGR AFB DE FRIDGE OF RECORD: 42-46, 49-26  JAN FEB HAR APP HAY JHG-J-LL-3 NG SEP OCT NOV DEC MONTHS.  JAN FEB HAR APP HAY JHG-J-LL-3 NG SEP OCT NOV DEC MONTHS.  222 1.25 2.26 2.60 3.9 3.00 3.26 3.26 3.26 3.26 3.27 3.26 3.26 3.27 3.27 3.26 3.26 3.27 3.27 3.27 3.26 3.26 3.27 3.27 3.27 3.26 3.27 3.27 3.27 3.27 3.27 3.27 3.27 3.27	PERIOD OF RECORD   RE-D   PERIOD OF RECORD   RE-D		AIR WEATHER SERVICE/HAC	AIR MEATHER SERVICE/HAC			וו אמש משור		UDSERVALIA UNST						
TEAR   JAIN FEB   MAR   MAY   JUL   ALG   SEP   OCT   NOV   DEC   NOATHS    12   18   18   18   18   18   18   18	THE RESIDENCE OFFICE OF	YERR   JAM   FEB   MAR   APP   MAY   MAYON'S IN INCHES    13	YERR   JAM   FEE	YEAR		STATION	N NAME:						PERIOD	1	1		
## OFFICE FRACE FRACE ### UNN JULY ### OFFI ###	VEAL   JAM   FEB   MAR   APP   JUN   H-11-H-5.	VERN   JAN   FEB   MAR   MAY   JAN   JAN   JAN   FEB   MAR   MAY   JAN	YERR   JAN FEB MAR APR MAY JUN JULY - ALG SEP OCT NOV DEC NOMINS   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	YEAR					2	2	OUNTS IN	INCHES					
## 3   TRACE   FRACE   FRACE   FRACE   196   3.19   1.24   1.32   1.69   1.59   1.70   2.76   ## 3   2.22   3.2   1.54   2.60   3.73   1.34   2.26   1.15   1.25   2.76   3.77   ## 4. 2.22   3.2   1.54   2.60   3.73   1.24   3.2   3.2   3.15   1.25   1.15   1.25   1.15   ## 5   .61   .42   .46   .13   1.15   2.41   3.1   3.1   3.1   3.1   ## 5   .62   .67   .70   1.15   2.41   3.1   3.1   3.1   3.1   ## 5   .62   .67   .70   1.15   2.41   3.1   3.1   3.1   ## 5   .62   .67   .70   1.15   2.41   3.1   3.1   3.1   ## 6   .62   .67   .70   1.15   2.41   3.1   3.1   ## 7   .61   .12   .13   .23   2.11   3.1   3.1   3.1   ## 7   .61   .12   .13   .23   2.11   3.2   3.1   3.1   ## 7   .91   .14   .23   2.13   3.1   3.1   ## 7   .92   .14   .23   2.11   3.2   3.1   3.1   ## 7   .93   .141   .25   .25   .24   .25   .24   .25   .24   ## 8   .14   .25   .24   .25   .24   .25   .24   ## 9   .26   .25   .24   .25   .24   .25   .24   ## 1.2   .24   .24   .25   .24   .25   .24   ## 1.2   .24   .24   .25   .24   .25   .24   ## 1.2   .24   .25   .24   .25   .24   ## 1.2   .24   .25   .24   .25   .24   ## 1.2   .24   .25   .24   .25   .24   ## 1.2   .24   .25   .24   .25   .24   ## 1.2   .24   .25   .24   .25   .24   ## 1.2   .24   .25   .24   .25   .24   ## 1.2   .24   .25   .24   .25   .24   ## 1.2   .24   .25   .24   .25   .24   ## 1.2   .24   .25   .24   .25   .24   ## 1.2   .24   .25   .24   .25   .25   .25   ## 1.2   .24   .25   .25   .25   .25   .25   .25   ## 1.2   .24   .25   .25   .25   .25   .25   .25   .25   ## 1.2   .24   .25   .25   .25   .25   .25   .25   .25   ## 1.2   .24   .25   .25   .25   .25   .25   .25   .25   .25   ## 1.2   .24   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   ## 1.2   .24   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .25   .2	## ## ## ## ## ## ## ## ## ## ## ## ##	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	9.2 STRACE STRACE STRACE STRACE STATE STATE STATE STATE STATE STATE STATE STRACE STRACE STRACE STRACE STATE	•	JAN	FEB	HAR	APR	HAY	-0-X-1	N-T-H-S-	AUG	SEP	00.1	NON	DEC	ALL
## 6 12.25	## 1864CE FIRACE FIRACE FIRACE #1.90 1.20 1.20 1.150 1.50 2.76 1.10 1.50 1.50 2.76 1.10 1.50 1.50 1.50 1.50 1.50 1.50 1.50	94	## 12.22 154 2.60 1.93 1.24 1.25 1.65 1.75 1.75 1.75 1.75 1.75 1.75 1.75 1.7	42												00 *	
10   10   10   10   10   10   10   10	1	1,	145					*TRACE	*TRACE	*1.98	3.09	1.24	1.32	1.69	1.58	1.07	3.09
Secondary   Seco	10   10   10   10   10   10   10   10	## 6	Second Color   1.5   2.41   .81   .81   .82   .82   .82   .82   .82   .82   .82   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83   .83	+	1	94.		1.29	1:09	1.23	1.82	.36	1.55	1:15	. 15	1.26	1.82
State	State	\$\frac{5}{5}\$ \tag{5}{5}\$ \tag{6}{5}\$ \tag{6}{5}\$ \tag{6}{5}\$ \tag{6}{5}\$ \tag{7}{5}\$ \tag{6}{5}\$ \tag{7}{5}\$ \tag{6}{5}\$ \tag{7}{5}\$ \tag	\$\text{Sign}\$  \$\text	95		.67		1.15	2.41	.87	2.16	1.20	*·61				
\$ 1.6	1.10   1.12   1.14   2.23   2.01   1.35   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15	\$ 1	\$ 1	205								*TRACE	2.11	86.	1.95	• 56	
52   .89	1,	Secondary   Seco	\$\begin{array}{c c c c c c c c c c c c c c c c c c c	15	.61	1.12	.71	• 66	1.25	1.65	l	1.07	1.10	1.59	2.30	1.49	2.30
Secondary   Seco	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Secondary   Seco	Secondary   Seco	52	69	58	***	2.23	2.01	1.32	1.33	90	69.	9	2.43	1.22	4.80
Secondary Color   Secondary   Secondary Color	Secondary   Seco	56 5.15 1.77 5.6 1.79 5.6 1.20 5.6 1.30 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.6 5.8 5.6 5.8 5.6 5.8 5.6 5.6 5.8 5.6 5.8 5.6 5.8 5.6 5.8 5.6 5.8 5.6 5.8 5.6 5.8 5.6 5.8 5.6 5.8 5.6 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8	56	7 45		1:17	9.65	. 92	. 80		1.38	.73	1.96	.62	1.84	1.10	1.96
Se   .56  .75    1.54    .59    .90    1.24    1.99    1.56    .66    5.66    .68    5.66    .68    5.66    .60    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17    .17	Secondary   Seco	\$6	56	58	.15	1.77	.83	. 14	.61	2.20	.65	3.75	.29	98.	1.05	.37	3.75
1.17   1.34   1.60   1.60   1.59   1.64   1.74   1.68   1.13   1.155   1.18   1.18   1.74     1.17   1.51   1.47   1.104   1.19   1.15   1.20   1.13   1.18   1.14     1.18   1.14   1.19   1.14   1.19   1.15   1.20   1.13   2.02   1.69   1.60     1.18   1.14   1.19   1.10   1.10   1.15   1.28   1.48   1.49   1.10     1.19   1.20   1.64   1.93   1.98   1.50   1.54   1.21   1.46   1.13   1.13     1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10     1.10   1.40   1.20   1.40   1.27   2.52   1.11   1.40   1.10   1.10     1.10   1.40   1.27   2.52   2.01   1.50   0.01   3.00   0.95   0.40   1.10     1.10   1.40   1.27   2.52   2.01   1.50   0.01   3.00   0.95   0.40     1.10   1.10   1.10   1.10   1.10   1.10   1.10   0.01   1.10     1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10     1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10     1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10     1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10     1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10     1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10     1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10     1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10     1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10     1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.10   1.	57   1.77   1.91   1.47   1.04   1.19   1.36   1.12   1.13   1.05   1.58   1.18   1.14   1.14   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15	1.7	57 1.74 1.91 1.94 1.59	-	•56	.75	1.54	,54	06.	1.24	1.99	1.58	99.	1.39	5.66	.68	5.66
1.50	1.1	10   10   10   10   10   10   10   10	1.00   1.14   1.31   1.44   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15   1.15			09.	1.60	65.	49.	1.74	89.	1.12	1.13	1.05	1.58	1.18	1.74
60   .68   1.14   .33   .83   .56   .37   3.32   1.28   3.46   .49   .60   1.04   3.48   61   1.30   .64   .93   1.99   .50   .37   2.39   1.04   .77   .66   1.75   .46   .75   .66   .75   .66   .75   63   .42   .48   .49   .53   .29   .96   .51   .46   .77   .61   .45   .75   .46   .75   64   .40   .40   .51   .37   .76   .35   .77   .41   .75   .88   .75   .48   65   1.40   .98   .96   .51   .37   .96   .39   1.68   .90   .55   .68   1.88   65   1.6   1.47   .62   1.01   .65   1.27   .47   .25   .40   .40   .40   .40   .40   65   .62   1.20   1.40   1.27   2.52   2.01   1.50   9.01   3.00   .95   .81   1.40   9.01   68   .95   .66   1.40   1.27   2.52   2.01   1.50   .66   1.28   1.41   1.40   9.01   70   .38   .58   1.06   2.28   .38   1.21   1.49   1.63   .65   1.75   1.14   1.49   2.28   71   .77   2.18   .73   1.01   1.25   .42   2.71   2.58   1.75   1.14   1.67   2.64   71   .77   2.18   .73   1.01   1.25   .42   2.71   2.58   1.75   1.14   1.67   2.64   71   .77   2.18   .73   1.01   1.01   2.64   1.09   .62   1.55   2.19   2.11   1.67   2.64   71   .77   2.18   .73   1.01   1.01   2.64   1.09   .62   1.55   2.19   2.11   1.67   2.64   71   .77   2.18   .73   1.01   2.64   1.00   .62   1.55   2.19   2.11   1.67   2.64   71   .77   2.18   .73   1.01   2.64   1.00   .62   1.55   2.19   2.11   1.67   2.64   71   .77   2.18   .73   1.01   2.64   1.00   .62   1.55   2.19   2.11   1.67   2.64   71   .77   2.18   2.10   2.10   2.64   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15	60   68   1.14   5.33   683   56   5.37   3.32   1.28   3.48   6.99   60   1.04   3.48   6.99   60   1.04   3.48   6.99   60   1.04   3.48   6.99   60   1.04   6.23   6.80   1.98   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.93   6.9	60	60 60 60 1.19 .33 .83 .85 .37 3.12 1.26 3.46 .49 .60 1.09 3.49 61 1.30 1.30 1.40 1.40 1.30 1.40 1.30 1.40 1.30 1.40 1.40 1.30 1.40 1.40 1.30 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.4	- -				1		1.30	1000	25.		77.1		THE STATE OF THE S	90.0
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65   1.92	65   1.92	65   1.92	66 1.16 1.47 .62 1.01 .65 1.52 .64 .38 1.66 4.11 .43 1.02 4.11 .43 1.02 4.11 .65 1.20 1.40 1.27 2.52 .64 .38 1.66 4.11 .43 1.02 4.11 .65 1.20 1.40 1.27 2.52 2.01 1.50 0.60 .86 1.28 1.43 .65 4.10 1.40 1.40 1.40 1.60 1.40 1.60 1.40 1.60 1.40 1.60 1.60 1.60 1.40 1.60 1.60 1.60 1.60 1.60 1.60 1.60 1.6	 3 <b>3</b>	7 86	1.20		96.	1.81	32.37	96.	79.7	1.88	5.6	2 6 5 5	9 60	1.88
66   1.16   1.47   .62   1.01   .65   1.32   .64   .38   1.66   4.11   .43   1.02   4.11   67   .62   1.20   1.40   1.25   2.52   2.01   1.50   9.01   3.00   .95   .80   1.40   9.01   68   .95   .65   1.40   1.03   1.03   1.03   1.04   1.01   .86   1.28   1.43   .65   70   .36   .58   1.06   2.28   .38   1.21   1.49   1.63   .65   1.76   1.14   1.49   2.28   71   .77   2.18   .73   .55   1.91   1.25   .82   2.71   2.58   1.75   1.34   1.49   2.64   72   1.08   1.14   .63   1.04   1.01   2.64   1.09   .62   1.55   2.19   2.11   1.67   2.64   73   .97   1.47   .82   1.07   1.40   2.15   7.5   1.58   1.22   2.15   73   .97   1.47   .82   1.07   1.40   2.15   7.5   1.58   1.04   1.22   2.15   73   .97   1.47   .82   1.07   1.40   2.15   1.58   1.04   73   .97   1.47   .82   1.07   1.20   1.40   2.15   1.58   73   .97   1.47   .82   1.07   1.50   1.40   73   .97   1.47   .82   1.07   1.50   74   .85   1.04   1.05   1.40   2.15   1.58   75   1.08   1.08   1.08   1.08   75   1.08   1.08   1.08   1.08   75   1.08   1.08   1.08   76   .85   1.08   1.08   1.08   77   .85   1.08   1.08   78   .85   1.08   1.08   79   .85   1.08   1.08   70   .85   1.08   1.08   70   .85   1.08   1.08   70   .85   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   70   .80   1.08   1.08   71   .80   1.08   1.08   71   .80   1.08   1.08   71   .80   1.08   71   .80   1.08   1.08   71   .80   1.08   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80   1.08   71   .80	66 1.16 1.47 .62 1.01 .65 1.32 .64 .38 1.66 4.11 .43 1.02 4.11 67 .62 1.20 1.40 1.27 2.52 2.01 1.50 9.01 3.00 .95 .80 1.40 9.01 68 .65 1.42 .83 1.73 1.08 4.81 1.07 1.01 6.6 4.13 .65 1.14 0.180 70 1 .38 .58 1.06 2.28 .38 1.21 1.49 1.63 .65 1.76 1.14 1.49 2.28 71 1.08 1.14 .63 1.04 1.01 2.64 1.09 1.63 .65 1.75 1.14 1.49 2.71 72 1.08 1.14 .63 1.04 1.01 2.64 1.09 .62 1.55 2.19 2.11 1.67 2.14 73 1.97 1.47 .82 1.07 1.20 1.40 2.15 .75 1.58 1.28 .47 1.22 2.15 73 1.97 1.47 .82 1.07 1.20 1.40 2.15 .75 1.58 1.28 .47 1.22 2.15 75 1.64 1.65 1.65 1.65 1.65 1.65 1.65 1.65 1.65	66 1.16 1.47 .62 1.01 .65 1.32 .64 .38 1.66 4.11 .43 1.02 4.11 68 1 .62 1.20 1.40 1.27 2.52 2.01 1.50 9.01 3.00 .95 .80 1.40 9.01 68 1 .62 1.20 1.40 1.27 2.52 2.01 1.50 9.01 1.00 .95 .48 1.40 9.01 68 1.63 .86 1.20 1.10 1.04 2.75 4.81 1.07 1.01 .86 1.28 1.49 2.18 70 1 .38 .58 1.06 2.28 .38 1.21 1.49 1.63 .65 1.76 1.14 1.49 2.28 71 1.06 1.14 .63 1.04 1.01 2.64 1.09 .62 1.55 2.19 2.11 1.67 2.64 72 1 .06 1.14 .63 1.04 1.01 2.64 1.09 .62 1.55 2.19 2.11 1.67 2.64 73 1 .97 1.47 .82 1.04 1.01 2.64 1.09 2.15 1.58 1.28 1.77 1.22 2.66 73 1.04 1.05 1.04 1.05 1.04 1.09 .62 1.55 2.19 2.11 1.67 2.64 73 1.07 1.08 1.04 1.08 1.09 1.40 2.15 1.58 1.28 1.78 1.22 2.15 74 1.08 1.14 .63 1.04 1.09 1.40 2.15 1.58 1.58 1.28 1.47 1.22 2.15 75 1.08 1.08 1.08 1.08 1.08 1.08 1.08 1.08	66 1.16 1.47 .62 1.01 .65 1.32 .64 .38 1.66 4.11 .43 1.02 4.11 68 1 .62 1.40 1.40 1.27 2.52 2.01 1.50 9.01 3.00 .95 .80 1.40 9.01 68 1 .65 .66 1.42 .83 1.73 1.08 *1.80 .60 .86 1.28 1.43 .65 1.18 70 1 .38 .86 1.20 1.10 1.04 2.75 4.81 1.07 1.01 .86 .63 1.49 2.18 71 1 .77 2.18 1.75 .55 1.91 1.25 1.82 2.71 2.58 1.73 1.25 2.19 2.11 1.67 2.64 73 1.08 1.14 .63 1.09 1.01 2.64 1.09 .62 1.55 2.19 2.11 1.67 2.64 73 1.97 1.47 .82 1.07 1.20 1.40 2.15 .75 1.58 1.78 .47 1.22 2.15 74 1.08 1.08 1.08 1.08 1.08 1.08 1.08 .82 1.08 1.08 1.08 1.08 1.08 1.08 1.08 1.08	  -	.92	04.	06.	.56	98.	16:	.80	1.37	24:	4.	62.	.38	1.32
68   .95	68   955   1.50   1.40   1.52   2.01   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00	68   955   666   1420   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510	68   55 1.20 1.42 1.27 2.52 2.01 1.50 7.01 3.00 3.00 3.00 3.00 3.00 3.00 3.00 3	-	1.16	1.47	.62	1:01	.65	1.32	* 64	38	1.66	=		1.02	11.
69 .63 .86 1.20 1.10 1.04 2.75 4.81 1.07 1.01 .86 .63 1.88 4.81 70 1 .36 .58 1.06 2.28 .38 1.21 1.49 1.63 .65 1.76 1.14 1.49 2.28 71 2.58 1.75 1.14 1.49 2.26 2.71 2.58 1.75 1.14 1.67 2.71 7.21 2.58 1.75 1.34 1.67 2.71 7.21 1.08 1.14 .63 1.04 1.01 2.64 1.09 .62 1.55 2.19 2.11 1.67 2.64 2.15 7.5 1.58 1.28 .47 1.22 2.65 2.75 7.5 1.58 1.28 .47 1.22 2.65 2.15 7.5 1.58 1.28 .47 1.22 2.15 2.15 1.58 1.28 1.28 2.47 1.22 2.15 2.15 1.58 1.58 1.28 2.47 1.67 2.15 2.15 2.15 1.58 1.58 1.28 2.47 1.67 2.15 2.15 2.15 1.58 1.58 1.58 2.47 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15	69 65 .63 .86 1.20 1.10 1.04 2.75 4.81 1.07 1.01 .86 .63 1.88 4.81 70 1 .38 .58 1.06 2.28 .38 1.21 1.49 1.63 .65 1.76 1.14 1.49 2.28 71 2.58 1.14 1.49 2.28 71 2.58 1.15 2.18 1.49 2.28 71 2.58 1.14 .63 1.04 1.01 2.64 1.09 .62 1.55 2.19 2.11 1.67 2.64 73 1.39 1.49 1.63 1.58 1.28 2.11 1.67 2.64 73 1.39 1.44 .82 1.07 1.40 2.15 .75 1.58 1.28 .47 1.22 2.65 2.15 1.58 1.28 2.11 1.67 2.64 2.15 2.15 1.58 1.28 2.11 1.67 2.64 2.15 2.15 2.15 2.18 2.11 1.67 2.64 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.15	69 65 65 65 1.20 1.10 1.04 2.75 4.81 1.07 1.01 .86 .65 1.88 4.81 7.0 1.10 .86 .65 1.88 4.81 7.0 1.10 .86 .65 1.10 1.10 1.2 2.8	69   .63 .86   1.20   1.10   1.04   2.75   4.81   1.07   1.01   .86   .63   1.88   4.81   1.07   1.05   .76   1.14   1.49   2.28   1.75   1.14   1.49   2.28   1.75   1.14   1.49   2.28   1.75   1.15   1.14   1.49   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14   2.14		200	7.4	1.40	18.	1.72	10.0	1 000	10.4	9	64.	0 4 C	1.40	10.4
70   .38 .58 1.06 2.28 .38 1.21 1.49 1.63 .65 1.76 1.14 1.49 2.28 71 2.58 1.77 2.18 .73 2.56 2.71 72 2.18 1.73 1.22 2.66 2.71 72 1.08 1.14 .63 1.04 1.01 2.64 1.09 .62 1.55 2.19 2.11 1.67 2.64 7.3   .97 1.47 .82 1.07 1.20 1.40 2.15 .75 1.58 1.28 .47 1.22 2.64 2.65 2.71 7.58 1.28 2.11 1.67 2.64 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.64 2.65 2.15 2.15 2.15 2.15 2.15 2.15 2.15 2.1	70   .38 .58 1.06 2.28 .38 1.21 1.49 1.63 .65 1.76 1.14 1.49 2.28 71 2.58 1.73 1.22 2.66 2.71 72 1.08 1.14 .63 1.04 1.01 2.64 1.09 .62 1.55 2.19 2.11 1.67 2.64 73 1.08 1.14 .63 1.04 1.01 2.64 1.09 .62 1.55 2.19 2.11 1.67 2.64 73 1.97 1.47 .82 1.07 1.40 2.15 .75 1.58 1.28 .47 1.22 2.15 1.58 1.28 1.47 1.87 1.87 1.87 1.87 1.88 1.88 1.88 1.8	70   .38 .58 1.06 2.28 .38 1.21 1.49 1.63 .65 1.76 1.14 1.49 2.28 71 2.58 1.77 2.18 .73 .55 1.91 1.25 .82 2.71 2.58 1.73 1.22 2.65 2.71 2.58 1.73 1.22 2.65 2.71 2.58 1.14 .63 1.04 1.01 2.64 1.09 .62 1.55 2.19 2.11 1.67 2.64 2.65 7.75 1.58 1.28 .47 1.22 2.64 2.15 1.58 1.28 1.28 1.28 1.28 1.28 1.28 1.28 1.2	70   .38 .58 1.06 2.28 .38 1.21 1.49 1.63 .65 1.76 1.14 1.49 2.28 71 2.58 1.77 2.18 .73 1.22 2.66 2.71 2.58 1.73 1.22 2.71 2.58 1.73 1.22 2.71 2.58 1.73 1.67 2.71 2.64 2.71 2.58 1.73 1.67 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.64 2.71 2.71 2.64 2.71 2.71 2.71 2.71 2.71 2.71 2.71 2.71	69	.63	986	207	1010	1.04	2.75	4.81	1001	10.1	98	63	1.88	18.8
71 2.18 .73 2.56 2.71 2.58 1.73 1.22 2.66 2.71 7.5 1.55 2.19 2.11 1.67 2.64 7.5 1.55 2.19 2.11 1.67 2.64 7.5 1.55 2.19 2.11 1.67 2.64 7.5 1.58 1.28 .47 1.22 2.64 2.64 1.09 .62 1.55 2.19 2.11 1.67 2.64 2.64 7.5 1.58 1.28 .47 1.22 2.15 2.15 1.58 1.58 1.28 2.47 1.22 2.15 2.15 1.58 1.58 1.58 1.58 1.58 1.58 1.58 1	71	71	71	1 07	•38	.58	1.06	2.28	.38	1.21	1.49	1.63	.65	1.76	1.14	1.49	2.28
73   .97 1.47 .82 1.07 1.40 2.15 .75 1.58 1.28 .47 1.22 2.15  NOTE * (BASED ON LESS THAN FULL MONTHS)  CONTINUED ON NEXT PAGE	73   3-97 1.47 -82 1.07 1.40 2.15 .75 1.58 3.47 1.22 2.15 1.59 1.58 1.28 .47 1.22 2.15 1.59 1.58 1.58 1.58 1.58 2.15 2.15 1.59 1.58 1.58 1.58 1.58 1.58 1.58 1.58 1.58	73   1.4782 1.01 1.40 2.15 1.58 1.28 1.22 2.15 1.58 1.58 1.22 2.15	73   1.47 .82 1.07 1.40 2.15 .75 1.58 1.28 .47 1.22 2.15  NOTE * (BASED ON LESS THAN FULL MONTHS)  CONTINUED ON NEXT PAGE	12		2.18	5:	.55	16.1	1.25	28.	14.2	85.2	F: :	725.1	7.66	14.2
NOTE * (BASED ON LESS THAN FULL MONTHS)  CONTINUED ON NEXT PAGE	NOTE * (BASED ON LESS THAN FULL MONTHS)  CONTINUED ON NEXT PAGE	NOTE * (BASED ON LESS THAN FULL MONTHS)  CONTINUED ON NEXT PAGE	NOTE * (BASED ON LESS THAN FULL MONTHS)  CONTINUED ON NEXT PAGE	7/		***	200	1.04	1.01	2.64	1.09	29.	1.55	2019	2.11	1.67	70.2
E * (BASED ON LESS THAN FULL MONTHS)  CONTINUED ON NEXT PAGE	E * (BASED ON LESS THAN FULL MONTHS)  CONTINUED ON NEXT PAGE	CONTINUED ON LESS THAN FULL HONTHS)  CONTINUED ON NEXT PAGE	CONTINUED ON LESS THAN FULL HONTHS)  CONTINUED ON NEXT PAGE								67.7						
CONTINUED ON NEXT PAGE	CONTINUED ON NEXT PAGE	CONTINUED ON NEXT PAGE	CONTINUED ON NEXT PAGE						1.1	ASED	LESS		HONTHS				
									l	<b> </b>				100		NEXT	

USAFETAC	<b>GLOBAL CLIMATOLOGY BRANCH</b> Usafetac	NCH		EXTR	XTREME VALUES (FROM DAILY		DF PRECIPITATION OBSERVATIONS)	NOL					
TIR BEATHER SERVICE/HAC	SERVICE/HA	J.											
STATION NUMBER:	ER: 724088	}	STATION NAME:	DOVER A	AFB DE				PERIOD	PERIOD OF RECORD:	0: 42-46,	98-65 49	
		•		•		HOUR AF	24 HOUR AMOUNTS IN INCHES	INCHES					
YEAR	JAN	FEB		2	HAY		-M-0-N-1-H-S- JUN JUL	AUG	SEP	DCT	NON	DEC	MONTHS
- 12	09.		1.21		- 80		1.84 .43 1.62 1.08	1.82	1.08	1.16	•	2.23	
2. 5. 	1.27	88.	<b>P</b>	1.82	51.1	7.5	5.41	2.20	\$6°	1.01	1:09	1.87	2.70
1 4	1.06	1.08		-85	1	89.2	ns.	2:1	20.7	ra:r	02.1	52.2	2.70
28	1:61	1.02	1.32	1.18	.67	1.31	2.91	1.36	220	98	599	1.18	2.91
08	1.20	.51	1.62	1.15		1.44	2.04	1.73	1.76	3.67	.76	.24	3.67
18	•23	060	.83	1.29	1.35	1.04	6.	1.32	88.1	28.	82.	1.39	1.88
83		.56		1.24	191		2.38	F	1:19	1:4	Pi-i	1.15	3.18
# #	98.	1.18	1.89	1-12	2.64	.70	1.37	1.86	.90	1.24	.72	• 56	2.64
E0 4	989	1.06	0 4 4		1:31	.53	2.73	2.00	2.81	1.48	56.	I b ·	18.2
- :			1:				1		:		• • • • • •	{•	1
NE AN	.932	1,030	- 1	1.038	1-121		1	1.791 1.809	7	1.307	1.297	1.128	3.123
5.D. 1 TOTAL 08S (	1230	,528 1121	1229	1187	1228	1194	1228	1250	1191	1209	1170	1223	14460
					NOTE		(BASED ON LESS THAN FULL	THAN FULL	L MONTHS 1				
							-						

Taylobe   Station Name:   Dover Afr Off   Taylobe   Station Name:   Dover Afr Off   Taylobe   Station   The control of   Taylobe   Tay	724089 STATION NAME: DOVER AFB DE  10111. NOVINITY PRECEDITITION IN INCHES  10111. NOVINITY PRECEDITION IN INCHES  10111. NOVINITY PRECEDITITION IN INCHES  10111. NOVINITY PRECEDITITION IN INCHES  10111. NOVINITY PRECEDITITION IN INCHES  10111. NOVINITY PRECEDITION IN INCHES  10111. NOVINITY PRECEDITION IN INCH PARK  10111. NOVINITY PRECEDITION IN INCH PARK  10111. NOVINITY PARK  10111. NOVINITY PRECEDITION IN INCH PARK  10111. NOVINITY PARK  1	724088 STATION NAME: DOVER AFE DE FERIOD OF RECORD: 92-46, 49-86 TOTAL HOWINH PRECIPITITION IN NAME FEB MAR APPROVED TOTAL HOWINH PRECIPITION IN NAME FEB MAR APPROVED TOTAL HOWINH PRECIPITION IN NAME FEB MAR APPROVED TO THE FORM TOTAL HOWINH PRECIPITION IN NAME FEB MAR APPROVED TO THE FORM TOTAL HOWING TO HOWING TOTAL HOWING TO HOMING TOTAL HOWING TO HOMING TOTAL HOWING TO HOMING TOTAL HOWING TO HOMING TOTAL HOWING TO HOMING TOTAL HOWING TOTAL HOWING TOTAL HOWING TOTAL HOWING TOTAL	74008 STAILON NAME: DOVER AFB DE TOTAL MONTHLY PRECEDENTITION IN INCHES.  JAM FEB NAR APR HAY JUN JUL 406 SEP OCT NOV DEC NOT NOT SERVICE TARKE FARE FALL STATE TO SERVICE TARKE FALL STATE TARKE TARKE TARKE FALL STATE TARKE T	74008 STAILON NAME: DOVER AND DE TOTAL NORTHLY PRECEDITATION IN NAMES.  1001 NAME FEB NAME APR NAV JUN JULY 11 12 12 10 0CT NOW DEC STATE COLUMN STA	Taylor Name: Dover and D	Taylor Stritch white: DOVER AEB OF   TOTAL MONTHLY PRECEDITIATION IN INCHES:   TOTAL MONTHLY PAGE   TOTAL MONTHLY PRECEDITIATION IN INCHES:   TOTAL MONTHLY PAGE   TOTAL MONTHL	174006 STATION NUME: DOVER AND   17111 NOVITILY PRECEDENTALS   1861   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870   1870	724088 JAN JAN 1.95 2.47 2.47 2.47 2.47 2.47 2.47 4.85 2.07 2.47 4.85 2.07 2.47 4.85 2.07 2.47 4.85 2.07 2.47 3.01 1.96 2.07 2.47 3.01 1.96 2.07 2.47 2.47 3.01 1.96 2.07 2.47 3.01 1.96 2.07 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47 2.47	MAR APR MAR APR 5.23 5.04 5.23 5.04 1.73 3.50 4.85 2.50 4.89 3.33 3.80 2.58 4.89 3.33 3.80 2.58 4.05 1.63 3.80 2.58 4.05 1.63 3.80 2.58 4.05 1.63 3.80 2.58 4.05 3.30 1.06 2.44 5.09 3.30 2.98 3.70 4.56 2.40 5.09 3.30 3.87 2.11 1.37 2.11 1.37 2.14 3.87 2.14 3.89 3.30 3.89 3.30 3.80 3.40 3.80 3.80 3.80	71 NAV	1. Y PRECIP JUN 5. 34 4. 2. 3. 4. 4. 2. 3. 3. 2. 2. 4. 3. 3. 2. 2. 8. 4. 3. 3. 2. 2. 8. 8. 4. 2. 3. 3. 3. 2. 2. 8. 8. 4. 2. 3. 3. 2. 2. 8. 4. 2. 3. 3. 2. 2. 6. 5. 1. 5. 4. 2. 3. 3. 2. 2. 6. 5. 1. 5. 4. 2. 3. 3. 2. 2. 6. 5. 1. 5. 4. 2. 3. 3. 2. 6. 5. 1. 5. 4. 2. 3. 3. 2. 6. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 4. 2. 5. 1. 5. 2. 5. 1. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 5. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	130 90 11 10 10 10 10 10 10 10 10 10 10 10 10		RECO 00CT 00CT 00CT 2.35 2.35 2.35 2.35 2.35 2.35 3.64 3.64 3.64 3.64 3.64 3.64 3.64 3.64	NOV NOV NOV NOV NOV NOV NOV NOV NOV NOV	100 100 100 100 100 100 100 100 100 100	
JAM   FEB   MAR   APR   MAY   JUN   JUL   AUG   SEP   OCT   NOV   DEC	### FEB MAR APR MAY JUN JULY 11/15 1/15 1/15 1/16 1/16 1/16 1/16 1/1	The contract of the contract	JAM FEB MAR APR MAY JUN JUN JUN LAUG SEP OCT NOW DEC CONTINUED ON KET PRECEDITATION IN INCHES  MATERIAL FALLE STATE FARE 6.25 4.25 4.25 4.59 5.01 5.00 5.00 5.00 5.00 5.00 5.00 5.00	JAM FEB MAR APR MAY JUN JUL AUG SEP OCT MOY DEC 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	TOTAL NORTHY PRECEDITATION IN THREES	TOTAL HOWING THE PRECEDITATION IN THREES   NAME   TOTAL HOWING THE PRECEDITATION IN THREE   NAME	The contract of the contract	AAN FEB 4.02 1.08 3.88 2.41 2.47 2.12 2.47 2.12 2.47 2.12 2.47 2.12 2.47 2.12 3.89 2.41 3.8 4.10 3.69 1.51 3.69 2.99 2.69 1.51 3.80 1.51 3.80 1.51 3.80 1.51 3.80 1.51 3.80 1.95 3.80 1.95 3.8	HAR APR 5.23 5.04 5.23 5.04 5.23 5.04 5.23 5.04 5.23 5.04 6.82 6.98 4.89 3.33 3.70 2.68 4.05 1.63 3.70 2.68 4.05 1.63 3.70 2.68 4.05 1.63 3.70 2.68 4.05 1.63 3.70 2.68 3.70 2.68 3.70 2.68 3.70 2.68 3.70 2.68 3.70 2.68 3.70 2.84 1.06 2.44 5.09 3.40 5.09 3.40 5.09 3.40 5.00 3.40 5.00 3.40 5.00 3.40 5.00 3.40 5.00 3.40 5.00 3.40	101AL 2.36 2.36 2.36 2.36 3.47 1.52 1.52 1.52 1.52 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16	HLY PRECIP JUN 2.34 4. 1.346 2. 1.346 2. 1.346 2. 1.346 2. 1.346 2. 1.346 2. 1.346 2. 1.347 2. 2.43 3. 2.884 7. 2.884 7. 2.	130 000 110 100 100 100 100 100 100 100	SEP 3.21 3.21 4.59 4.73 4.59 4.59 2.17 1.26 1.45 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2	2 2 2 3 3 2 2 3 3 3 3 4 4 5 5 6 3 3 3 4 5 6 3 3 4 5 6 3 3 4 5 6 3 3 4 5 6 3 3 4 5 6 3 3 4 5 6 3 3 4 5 6 3 4 5 6 3 4 5 6 5 6 3 3 4 5 6 5 6 3 5 6 6 3 5 6 6 5 6 5 6 5 6 5 6	NOV NOV CO	2.15 2.14 2.14 2.15 3.63 3.64 3.67 3.67 3.67 3.67 3.67 3.67 2.88 2.88 2.88 2.88 2.88	
1,05	STATE   STAT	STATE   STAT	1.75   1.76   1.75   1.75   1.76   1.77   1.74   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75	STATE   STAT	STATE   STAT	1.75   1.86   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87   1.87	## FEB NAR ARR NAY JUN JUL ALG SEP OCT NOV DEC 10.00 1.00 1.00 1.00 1.00 1.00 1.00 1.	1.95 3.18 4.10 3.24 2.41 2.47 2.12 3.18 4.10 3.01 2.49 3.18 4.10 3.01 2.73 3.18 4.10 3.01 2.73 3.24 3.28 1.85 3.20 1.85 3.20 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 1.85 3.20 3.85 3.20 1.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.85 3.20 3.20 3.20 3.20 3.20 3.20 3.20 3.20	#ARR APR 5.23 5.04 3.00 1.91 2.68 2.50 4.82 6.98 4.82 6.98 4.82 6.98 4.82 6.98 4.05 1.63 3.20 1.91 7.16 2.44 1.06 2.44 2.79 3.30 3.73 2.40 3.73 2.40 3.74 2.11	HAY 2.38 2.55 3.41 1.51 1.52 1.62 2.99 4.33 4.33 1.62 2.99 2.99 2.99 2.99 2.99 3.16 2.55 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16	2.34 4.2 1.34 2.3 1.34 2.3 1.34 2.3 1.37 3.3 2.34 3.3 2.38 3.3 2.88 7.3 2.88 7	200 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.13 2.13 1.26 1.26 1.26 1.26 1.26 1.26 1.26 1.33 1.33 1.33 1.33 1.33 1.33 1.33 1.3	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NOV 5.01 5.01 5.01 5.01 6.51 6.53 6.24 5.16 5.16 5.16 5.16 5.16 5.16 5.16 5.10 5.10	2.15 2.15 2.15 2.15 2.15 3.09 3.09 3.67 3.67 3.67 2.88 2.86 2.85 2.85 2.85 2.85 2.85 2.85	1 10 1 1 1 1 1 1 1
1.95   3.18   2.68   2.50   3.71   5.17   5.49   1.71   2.91   4.15   2.19   2.18   2.69   2.50   4.71   5.10   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.19   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10   2.10	1.95   3.18   2.68   2.50   3.71   3.17   3.14   4.51   4.68   4.09   1.00     1.95   3.18   2.68   2.50   3.71   3.17   2.41   2.91   2.18   2.18   2.18     1.95   3.18   2.68   2.50   3.71   3.17   2.41   2.91   2.18   2.18   2.18     1.95   3.18   2.68   2.50   3.71   3.17   2.41   2.91   2.18   2.18     1.95   3.18   2.68   2.50   3.71   3.17   2.41   2.91   2.18     2.69   3.15   3.10   2.68   3.48   2.18   3.14   4.18   2.18   2.18     3.60   3.60   3.18   3.18   3.18   3.18   4.18   2.18   3.18     3.61   3.62   3.61   3.18   3.18   4.18   3.18   4.18   3.18     3.61   3.62   3.63   3.18   3.18   4.18   3.18   3.18     3.62   3.63   3.64   3.64   3.18   3.18   4.18   3.18     3.64   3.69   3.60   3.60   3.18   3.18   3.18   3.18     3.65   3.60   3.60   3.60   3.18   3.18   3.18   3.18     3.65   3.65   3.65   3.65   3.65   3.65   3.18   3.18     3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65     3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65     3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65     3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.65   3.6	STATE   STAT	1.95   1.06   5.25   5.04   2.35   1.74   2.75   4.02   4.54   2.55   2.56   5.01   1.00   1.91   1.00   1.91   1.00   1.91   1.92   1.92   2.41   1.73   3.50   3.71   2.11   2.47   2.12   3.00   3.71   2.11   2.47   2.12   3.00   3.71   2.11   2.47   2.12   3.00   3.71   2.11   2.47   2.12   3.00   3.71   2.11   2.41   2.71   2.14   2.71   2.15   3.00   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15   3.15	1.75   1.25   1.25   2.25   4.71   5.14   2.71   4.02   4.55   5.15   2.14   2.71   2.72   4.02   4.55   5.15   2.14   2.71   2.74   2.72   4.02   4.55   2.14   2.74   2.15   2.14   2.74   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15	1.75   1.25   1.25   2.25   2.71   2.72   4.22   4.55   2.14   2.75   4.25   4.55   2.14   2.75   2.15   2.14   2.75   2.15   2.14   2.75   2.15   2.14   2.75   2.15   2.14   2.75   2.15   2.14   2.75   2.15   2.14   2.75   2.15   2.14   2.75   2.15   2.14   2.75   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.14   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15	1.55   1.66   5.24   5.24   5.24   5.24   1.27   5.24   5.25   5.20   5.21   5.24   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.20   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25   5.25	17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.87   17.8	1.95 3.18  1.95 3.18  1.95 3.18  4.43 3.07  2.69 1.51  2.69 1.51  2.69 1.51  2.69 1.51  2.74 5.28  1.86 1.95  2.74 5.28  1.97 1.95  1.90 1.81  1.90 1.83  1.91 4.91  1.90 1.83  1.91 4.91  1.90 1.83  1.31 4.91  1.35 2.45  1.35 2.45  1.35 2.45  1.35 2.45  1.35 2.45  1.35 2.45  1.35 2.45  1.35 2.45	2.68 2.50 4.82 5.08 4.82 6.98 4.89 3.33 3.00 2.68 3.00 2.58 4.05 1.91 7.16 3.92 3.76 2.44 1.06 2.44 1.06 2.44 1.07 2.98 3.70 2.68 3.70 2.68 3.86 2.84 1.05 2.44 1.06 2.44 1.07 2.91 3.73 2.40 3.73 2.40	2.55 2.47 3.71 3.71 5.47 5.47 5.47 5.47 2.99 4.33 1.62 2.40 2.40 2.40 2.40 3.16 3.16 3.16 3.16 3.16 3.16 3.16 3.16	2.34 1.34 1.34 1.30 2.34 2.33 2.32 2.38 1.47 1.47 1.47 1.54 1.54 1.54	1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2.21 2.67 2.67 2.67 2.67 2.67 2.67 2.67 2.67	2.58 2.58 2.58 2.58 2.68 2.52 2.68 2.68 2.68 2.68 2.68 2.68 2.68 2.6	2.74 2.74 2.74 2.74 2.74 1.99 1.99 1.99 1.28 1.28	2.15 2.15 3.69 3.69 3.60 2.61 2.61 2.61 2.61 2.61 2.61 2.65	
1.95   1.08   2.41   2.42   4.94   1.71   3.21   4.68   4.09   1.69   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18	NAME	NAME   PARKE	STRICE STRIKE STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIKE   STRIK	1.95   3.18   2.68   2.50   4.71   9.70   1.27   4.50   2.18   4.50   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18	ACRES   FRANCE   FRANCE   FRANCE   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50   1.50	1.05   1.08   5.25   5.04   2.13   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15   4.15	0.00	9-87.02 9-02 2-47 2-47 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 1-95 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2.63 3.47 1.64 1.10	2.74 2.74 2.74 1.99 1.99 1.99 1.28 1.28 2.16	2.18 2.18 3.63 3.63 3.61 4.60 4.60 4.60 2.61 2.61 2.61 2.61 2.61 2.61 2.61 2.61	45.05 40.22 40.22 45.05 49.83 49.83 49.83 44.37
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6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53   6.53	1.95   3.18   2.68   2.50   3.71   3.19   3.19   4.73   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   2.15   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19   3.19	1.95   3.18   2.10   3.50   3.71   3.17   3.18   4.73   3.18   2.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   3.18   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2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75	1.78   2.47   2.77   2.79   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.79   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   2.49   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2.47 2.12 3.00 1.91 6.92 1.70 5.09 3.39 e.73  1.95 3.18 2.68 2.50 3.71 5.17 2.41 2.91 2.71 2.71 3.89 6.51 6.63  4.82 1.87 4.82 6.98 5.81 2.43 3.34 9.78 1.26 2.79 2.79 2.85  2.69 1.51 3.70 2.68 3.48 2.71 1.74 2.47 2.25 1.8 4.39 3.69  3.8 4.10 5.80 2.58 1.81 5.81 1.77 12.26 1.43 2.01 1.98 2.86  2.07 3.04 3.07 4.89 3.3 7.66 2.78 3.49 2.78 1.26 1.43 2.01 1.99 3.49  2.07 3.04 3.20 1.51 1.52 2.84 2.99 3.41 2.67 2.83 3.69 3.69  2.08 1.74 3.76 3.80 2.88 1.81 5.81 1.77 12.26 1.43 2.83 3.69 3.69  2.09 1.74 3.76 3.80 2.84 2.89 2.80 1.80 2.13 2.83 3.14 2.80 3.40  2.01 3.04 3.06 2.44 2.99 3.46 2.90 3.47 2.07 3.81 2.83 3.18 2.83 3.18 3.60 3.89  2.01 2.02 2.03 3.04 2.99 3.70 1.47 12.60 4.28 2.20 3.47 2.07 3.18 3.60 3.80 3.80 3.80 3.80 3.80 3.80 3.80 3.8	2.47 2.12 3.00 1.91 6.92 1.70 5.09 3.34 6.73  1.95 3.18 2.68 2.50 3.71 5.17 2.41 2.91 2.17 3.89 6.51 6.63  4.48 1.07 2.18 2.68 2.90 3.71 2.43 2.41 2.91 2.17 3.89 6.51 6.63  2.69 1.51 3.70 2.69 3.40 2.78 3.34 9.78 2.72 2.13 1.98 2.16  2.69 1.51 3.70 2.69 3.40 2.71 3.40 4.52 2.10 1.99 2.10  2.07 3.04 3.02 1.91 1.25 2.84 .93 3.71 2.42 2.07 1.99 3.09  2.08 1.74 3.76 3.40 2.84 2.89 3.47 1.26 1.43 2.07 1.99 3.09  2.09 1.51 3.70 3.60 3.40 1.05 2.84 1.26 3.13 2.83 3.16 2.61  2.00 3.00 1.00 2.44 2.89 3.40 1.00 2.13 4.89 3.10 2.81  2.01 3.01 2.73 2.89 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.23 2.05  3.01 2.73 2.89 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.29 2.69  3.01 2.73 2.89 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.29 1.69  3.01 2.73 2.89 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.20 1.69  3.01 2.73 2.89 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.20 1.69  3.01 2.73 2.89 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.20 1.69  3.01 2.73 2.89 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.20 1.69  3.01 3.01 2.73 2.89 3.70 3.14 2.20 3.10 2.89 3.10 2.81 1.10  3.01 2.73 2.80 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.20 1.69  3.01 3.01 3.01 3.01 3.01 3.01 3.01 3.01	2.87   2.12   3.00   1.91   6.92   1.10   5.09   3.34   6.73   1.59   2.74   2.15     4.82   1.87   2.68   2.50   3.71   2.41   2.41   2.91   2.17   3.69   6.51   3.65     4.82   1.87   4.82   6.98   5.41   2.43   2.45   2.71   3.69   6.51   6.63     4.82   1.87   4.82   6.98   5.41   2.43   2.45   2.71   3.69   6.51   6.63     4.83   3.07   4.82   6.98   5.41   2.43   2.45   2.14   4.83   1.99   2.48     2.69   1.51   3.70   2.68   3.48   2.18   3.49   2.45   2.18   4.99   3.09     1.68   2.99   4.05   1.61   3.51   2.42   3.41   2.45   2.67   3.10   3.67     2.71   3.04   3.76   2.49   3.71   3.52   3.41   2.67   3.67   3.67     2.71   3.04   3.76   2.49   3.70   3.60   4.81   2.67   3.10   2.61     2.71   3.04   3.70   3.40   2.99   4.60   3.40   2.13   2.67   3.10     2.73   2.74   3.76   3.40   2.99   4.60   3.40   2.13   2.61   3.67     2.73   3.05   3.70   4.62   2.05   3.40   2.67   3.10   2.13   2.61     2.73   2.79   3.70   4.62   2.05   3.10   2.67   3.10   3.10     2.73   2.79   3.70   4.62   2.05   3.10   3.10   3.10     2.73   3.74   3.75   3.75   3.75   3.75   3.75   3.75   3.75     3.01   2.73   2.98   3.70   4.62   2.05   3.10   3.10   3.10     3.01   3.01   3.01   3.01   3.01   3.10   3.10   3.10     3.02   4.19   3.70   3.10   3.10   3.10   3.10   3.10     3.03   3.04   4.05   3.10   3.10   3.10   3.10   3.10     3.04   4.05   3.01   3.10   3.10   3.10   3.10   3.10   3.10     3.05   4.11   3.00   3.10   3.10   3.10   3.10   3.10   3.10   3.10     3.05   4.11   3.00   3.10   3.10   3.10   3.10   3.10   3.10   3.10     3.05   4.11   3.00   3.10   3.10   3.10   3.10   3.10   3.10   3.10     3.05   4.11   3.00   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.1	1.95   1.18   2.68   2.50   3.71   2.17   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.41   2.42   4.21   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   2.44   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5.09   5.13   6.79   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15   5.15	1.95   3.18   2.68   2.50   3.71   5.17   2.41   2.42   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18   2.18	2.47 2.12 3.00 1.91 6.92 1.70 5.09 91.39 6.73 2.19 2.19 2.19 1.29 2.19 2.19 2.19 2.19	1.95   1.18   2.08   2.50   3.71   3.71   3.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71   2.71	2.47 4.82 4.82 2.69 2.01 2.01 1.86 1.86 1.90 1.90 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.3	3.00 1 4.89 3 4.89 3 3.70 2 3.80 2 3.70 2 3.70 2 3.70 2 3.70 3 3.70 2 3.70 3 3.70 3 3.70 3 3.70 3 4.60 3 3.70 2 3.70 3 4.60 3 3.70 3 4.60 3				6.34 1.26 1.45 1.45 1.45 2.67 2.56 2.55 2.25 2.25 2.67 2.67 2.67 2.67 2.67	2.68 2.18 2.18 2.18 2.18 2.25 2.63 2.63 2.63 1.64 1.64 1.64	2.74 4.30 4.30 5.24 3.16 5.03 1.26 1.20 1.20 1.20 1.20 1.20 1.20 1.20 1.20	2.15 2.15 3.56 3.56 3.60 3.60 2.61 2.61 2.61 2.62 2.63 2.63 2.63 2.63 2.63 2.63	43.71 49.83 49.83 13.11 37.43 44.37
# 1.95 3.18 2.68 2.50 3.71 5.17 2.41 2.91 2.17 3.59 6.51 6.63 4.85 2.79 2.15 4.85 2.80 4.82 5.80 3.71 2.41 2.91 2.91 2.17 3.59 6.51 6.63 3.58 2.89 4.82 5.83 3.80 4.70 1.26 1.26 1.26 1.27 1.80 6.51 1.80 1.80 2.80 1.80 2.80 1.80 1.80 1.80 1.80 1.80 1.80 1.80 1	#\$1.65 3.18 2.68 2.50 3.71 5.17 2.41 2.91 2.71 3.89 6.51 6.63 4.82 1.87 4.82 6.98 5.41 5.17 2.43 2.43 7.70 1.25 7.19 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.63 6.51 6.52 6.52 6.53 6.53 6.53 6.53 6.53 6.53 6.53 6.53	# 1.95 3.18 2.68 2.50 3.71 5.17 2.41 2.71 3.79 6.51 6.63 4.45 5.48 1.58 2.79 2.15 6.63 4.45 1.59 3.51 4.62 1.87 4.69 5.41 2.41 2.71 2.17 3.79 6.51 6.63 5.69 1.26 1.26 1.26 1.26 1.26 1.39 2.59 5.40 2.70 3.34 9.78 1.26 1.26 1.26 1.26 1.26 1.26 1.26 1.26	# 1.95 3.18 2.68 2.50 3.71 5.17 5.41 2.91 2.17 3.69 6.51 6.65 6.59 6.50 5.40 2.40 2.90 2.17 3.69 6.51 6.65 7.1 3.60 2.69 1.51 2.40 2.40 2.70 2.17 3.69 6.51 6.65 7.1 2.69 1.51 2.40 2.40 2.60 2.60 5.40 2.40 2.70 2.40 2.40 2.60 1.51 2.40 2.40 2.60 1.51 2.40 2.40 2.60 1.51 2.40 2.40 2.40 2.60 1.51 2.40 2.40 2.40 2.40 2.60 1.51 2.40 2.40 2.40 2.40 2.40 2.40 2.40 2.40	# 1.95	1-95   3-18   2-68   2-50   3-71   3-17   3-14   2-87   3-17   3-18   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15   6-15	1.95   3.18   2.68   2.50   3.71   3.17   2.41   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91   2.91	1.95   1.18   2.68   2.50   3.71   2.13   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15   2.15	1.95 4.82 2.69 2.69 2.07 1.86 1.86 1.86 1.86 1.90 1.90 1.90 1.90 1.90 1.90 1.90 1.31 3.51 3.51 3.52	2.68 4.82 6.82 3.89 3.89 3.80 1.00 2.00 1.00 2.09 3.70 2.09 3.70 2.09 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70				2.17 1.26 1.26 4.52 1.43 2.67 2.23 2.23 2.24 2.67 2.67 2.67	2.83 2.18 2.18 2.18 2.27 2.27 2.63 2.63 1.20 1.10	2.74 1.99 1.99 1.56 1.28 1.28 1.28	2.15 5.15 3.58 2.86 3.09 3.09 3.09 2.61 2.61 2.83 2.83 2.83	43.71 49.83 43.29 33.11 37.43 44.37
1.95   3.18   2.68   2.50   3.71   5.17   2.41   2.91   2.17   3.69   6.53   6.63     4.48	1.95   3.18   2.68   2.50   3.71   5.17   2.41   2.91   2.17   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69   5.69	1.95   1.86   1.87   4.82   6.98   5.41   5.17   2.41   2.91   2.71   1.79   6.51   6.65   6.65   6.98   6.48   6.98   6.48   6.98   6.48   6.98   6.48   6.98   6.48   6.89   6.48   6.89   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48   6.48	1.95   3.18   2.68   2.59   3.71   2.41   2.91   2.15   3.18   5.15   3.59     2.40   3.10   4.80   3.43   3.14   3.15   3.18   4.15   3.15   3.18     2.40   3.10   3.80   2.58   3.18   3.18   4.79   3.87   2.18   4.39   3.10     3.40   3.80   2.58   3.48   3.15   3.22   3.12   2.18   4.39   3.10     3.40   3.20   3.50   3.50   3.51   3.22   3.11   2.65   3.65   3.61   3.67     3.40   3.70   3.80   3.90   3.72   3.22   3.11   3.65   3.65     3.40   3.70   3.80   3.91   3.22   3.12   3.13   3.18   3.18     3.40   3.70   3.70   3.14   3.75   3.72   3.13   3.15   3.13     3.40   3.71   3.70   3.70   3.14   3.75   3.72   3.13   3.15   3.13     3.40   3.71   3.70   3.70   3.14   3.75   3.70   3.15   3.10     3.40   3.71   3.70   3.70   3.14   3.75   3.70   3.15   3.15     3.40   3.71   3.70   3.10   3.10   3.10   3.10     3.41   3.42   3.42   3.42   3.42   3.40   3.10   3.10     3.41   3.70   3.70   3.10   3.10   3.10   3.10     3.42   3.42   3.42   3.42   3.42   3.40   3.10   3.10     3.41   3.42   3.42   3.42   3.42   3.40   3.10   3.10     3.42   3.43   3.44   3.45   3.45   3.40   3.10   3.10     3.44   3.45   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40     3.51   3.51   3.51   3.51   3.51   3.52   3.40   3.40   3.40     3.51   3.51   3.51   3.51   3.51   3.52   3.40   3.40   3.40   3.40     3.51   3.52   3.50   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40     3.51   3.52   3.50   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   3.40   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5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41   5.41	1.95   3.18   2.68   2.54   3.71   2.41   2.49   1.26   1.26   1.18   1.26   1.18   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26   1.26	1.95 4.82 2.69 2.07 2.07 2.07 2.07 2.07 2.07 2.07 2.07 3.20 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 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4.45   3.07   4.89   3.33   7.66   2.73   3.54   4.79   2.87   2.83   1.99   2.89     2.69   1.51   3.70   2.68   3.46   2.71   1.74   2.42   4.52   2.13   4.39   3.09     1.86   2.90   4.05   1.59   1.52   2.84   9.3   3.10     2.07   3.04   4.05   1.59   1.52   2.84   9.3   3.10     2.07   3.04   3.20   1.91   1.22   2.84   9.3   3.10     2.07   3.04   3.20   3.40   2.97   1.47   12.60   4.81   2.23   4.29   3.10     2.01   4.04   3.16   3.40   2.97   1.47   12.60   4.81   2.23   4.29   3.10     2.01   4.04   3.16   3.40   2.97   1.47   12.60   4.81   2.23   4.20   3.16     2.01   2.13   2.89   3.70   1.62   2.05   1.69   2.30   2.67   3.10     2.01   2.13   2.89   3.70   1.62   2.05   1.69   2.30   2.67   3.10     2.01   2.13   2.89   3.70   1.62   2.05   1.69   2.30   2.67   3.10     2.01   2.02   3.41   2.91   3.20   4.30   3.10   4.10   2.25     3.01   2.13   2.89   3.70   3.65   2.65   3.10   4.10   2.20   3.10     3.01   2.13   3.70   3.65   2.85   3.17   3.17   3.10   4.19   2.20   3.20     3.01   3.01   3.01   2.13   3.10   4.10   2.20   3.10     3.01   4.01   3.01   2.13   3.10   4.10   2.52   2.10   3.10     3.01   4.01   3.01   3.01   4.02   3.10   4.10   2.52   2.10   3.10     3.01   4.02   3.01   4.23   3.10   4.20   2.70   2.40   3.10     3.01   4.02   3.01   4.23   3.59   4.92   2.70   2.40   3.10     3.01   4.02   3.01   4.23   3.59   4.92   2.70   2.40   3.17   3.50     3.01   4.02   3.01   4.23   3.59   4.92   2.70   2.40   2.40     3.01   4.02   3.01   4.23   3.59   4.92   2.70   2.40   2.40     3.01   4.02   3.01   4.23   3.59   4.92   2.70   2.40     3.01   4.02   3.01   4.23   3.69   4.92   2.70   2.40     3.01   4.02   3.01   4.23   3.69   4.92   2.70   2.40     3.01   4.02   3.01   4.23   3.69   4.92   2.70   2.40   3.11   3.11   3.50     3.01   4.02   3.01   4.02   3.01   4.02   3.01   3.01     3.01   4.02   3.01   4.02   3.01   4.02   3.01   3.01     3.01   4.02   3.01   4.02   3.01   4.02   3.01   3.01     3.01   4.02   3.01   4.02   3.01   4.02   3.01   3.01     3.01   4.01   3.0	4.43   3.67   4.89   3.33   7.66   2.73   3.54   4.79   4.87   2.83   1.99   2.58     2.69   1.51   3.70   2.68   3.48   7.1   1.74   2.42   4.52   2.18   4.39   3.09     1.86   2.99   4.05   1.63   1.51   3.22   3.12   3.43   2.07   3.64     2.74   3.74   3.75   3.91   1.52   3.12   3.43   2.07   3.64     2.74   3.74   3.75   3.91   1.52   3.42   3.52   3.13   2.67   3.64     2.74   3.76   3.92   3.47   2.82   3.25   3.23   3.15   2.61     2.74   3.76   3.92   3.47   2.82   3.25   3.23   3.15   2.61     2.74   3.76   3.92   3.47   2.82   2.83   3.15   2.83   3.15     2.74   3.75   3.94   2.97   3.47   3.64   3.25   2.25   3.47   2.85     2.74   3.75   3.96   3.70   3.62   3.69   3.40   3.23   3.15   3.15     2.74   3.75   3.96   3.70   3.62   3.69   3.40   3.23   3.40   3.23   3.15     3.01   2.73   2.98   3.70   3.62   3.69   2.84   3.40   3.20   3.25   3.25     3.01   2.73   2.99   3.40   2.65   3.26   3.10   3.20   3.25   3.25     3.02   3.75   3.75   3.75   3.75   3.75   3.25   3.25   3.20     3.18   3.78   3.71   3.72   3.74   3.75   3.75   3.25   3.20     3.19   3.73   3.74   3.75   3.74   3.75   3.75   3.75   3.75   3.75     3.10   3.10   3.10   3.10   3.20   3.10   3.20     3.11   3.71   3.73   3.40   3.50   3.50   3.10   3.50     3.12   3.14   3.75   3.74   3.35   3.55   3.75   3.75   3.75   3.75   3.75     3.17   3.17   3.17   3.10   3.10   3.20   3.15   3.20     3.18   3.18   4.91   3.73   3.40   3.50   4.92   2.75   2.75   2.75   2.75   3.75     3.12   3.12   3.24   4.25   3.34   4.25   2.75   3.75   2.75   3.75   2.75   3.75     3.17   3.17   3.17   3.18   3.14   3.25   2.75   3.75   2.75   3.75   2.75   3.75     3.18   3.18   4.91   3.73   3.40   4.92   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75   2.75	1.66   1.59   1.51   1.70   2.62   1.63   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59   1.59	2.69   3.50   4.65   2.75   3.50   4.77   1.78   2.48   2.18   4.39   2.18   4.45   2.69   3.50   4.10   2.68   3.60   2.71   3.70   2.68   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60   3.60	1.86   2.99   4.05   1.63   3.80   4.79   4.25   2.18   4.39   3.09     1.86   2.99   4.05   1.63   3.16   3.81   3.17   3.17   3.18   3.10     2.74   3.70   3.68   3.48   3.13   3.12   3.13   3.14   3.15   3.10     2.74   3.76   3.49   3.15   3.22   3.12   3.13   3.14   3.15   3.10     2.74   3.76   3.49   3.21   3.22   3.11   3.12   3.12   3.12   3.15   3.14     2.74   3.76   3.44   3.75   3.44   3.26   3.11   3.12   3.12   3.12   3.12   3.12     2.70   3.70   3.44   2.99   3.65   3.10   3.13   3.13   3.13   3.14     2.71   2.72   3.44   2.99   3.65   3.16   3.14   3.16   3.18     2.71   2.72   3.44   2.99   3.65   3.16   3.14   3.16   3.18     2.71   3.72   3.74   3.10   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.14   3.1	2.69 1.51 3.70 4.89 3.33 7.66 2.78 3.80 4.79 1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.70	1.36   2.79   3.13   7.56   2.78   3.50   4.79   4.75   3.10   4.79   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10	1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	2.69 2.69 2.74 2.74 2.74 2.01 1.86 1.86 1.86 1.90 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.3	3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70 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3.75   3.74   3.75   3.74   3.75   3.74   3.75   3.74   3.75   3.74   3.75   3.74   3.75   3.74   3.75   3.74   3.75   3.74   3.75   3.74   3.75   3.74   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3.75   3	2.659 1.51 3.70 2.68 3.48 .71 1.74 2.42 4.52 2.18 4.39 3.09 1.48 2.99 4.05 1.63 1.61 3.61 .71 1.74 2.67 5.61 1.79 1.79 2.07 4.08 2.69 4.05 1.63 1.61 3.61 .71 1.72 2.67 5.61 1.79 3.49 2.07 5.28 3.00 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3.63   3.64     2.08   3.20   3.20   1.91   3.22   3.15   3.23   3.15   3.64     2.01   3.04   3.75   3.49   2.62   7.60   11.00   2.13   2.63   3.16   2.65     2.01   1.74   3.76   2.49   2.99   1.47   12.00   2.13   2.23   3.16   2.65     2.01   1.74   3.75   3.49   2.99   1.47   12.00   2.13   2.23   3.16   2.65     2.01   2.13   2.19   3.70   3.19   2.25   3.19   2.25   3.17     2.01   2.02   3.70   3.70   3.70   3.13   2.25   3.77   2.25   3.77   3.17     2.03   3.70   3.70   3.70   3.70   3.70   3.70   3.70     3.01   2.13   3.70   3.70   3.70   3.70   3.70   3.70   3.70     3.01   2.13   3.70   3.70   3.70   3.70   3.70   3.70   3.70     3.01   3.01   3.70   3.70   3.70   3.70   3.70   3.70   3.70     3.01   3.01   3.70   3.70   3.70   3.70   3.70   3.70   3.70     3.01   3.01   3.00   3.70   3.10   3.70   3.70   3.70   3.70     3.01   3.01   3.00   3.70   3.70   3.70   3.70   3.70   3.70     3.01   3.01   3.00   3.70   3.70   3.70   3.70   3.70   3.70     3.01   3.01   3.00   3.70   3.70   3.70   3.70   3.70   3.70     3.01   3.01   3.00   3.70   3.70   3.70   3.70   3.70   3.70     3.01   3.01   3.01   3.00   3.70   3.70   3.70   3.70   3.70     3.01   3.01   3.01   3.01   3.01   3.01   3.00   3.10   3.10     3.01   3.01   3.01   3.01   3.01   3.01   3.00   3.00   3.10   3.00     3.01   3.01   3.01   3.01   3.01   3.01   3.00   3.00   3.00   3.00     3.01   3.01   3.01   3.01   3.01   3.00   3.00   3.00   3.00   3.00     3.01   3.01   3.01   3.01   3.00   3.00   3.00   3.00   3.00   3.00     3.01   3.01   3.01   3.01   3.00   3.00   3.00   3.00   3.00   3.00   3.00     3.01   3.01   3.01   3.01   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.00   3.0	2.69   1.51   3.70   2.68   3.48   .71   1.77   2.42   14.5   2.18   3.10   3.10   2.59   4.05   3.10   2.59   4.05   3.10   3.10   2.59   4.05   3.10   3.10   2.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3.10   3	2.69 1.86 1.88 2.01 2.74 2.74 2.74 1.86 1.90 1.90 1.90 1.90 1.90 1.90 1.90 1.90	3.70 5.80 5.80 7.80 7.80 7.80 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 7.90 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1.86	1.86	1.06   2.09   4.05   1.01   3.01   1.7   1.2.6   1.93   2.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.04   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07	2.07 3.04 4.05 1.51 3.22 2.84 .93 3.21 2.67 5.63 6.61 3.67 2.07 3.04 3.20 1.91 1.22 2.84 .93 3.21 2.65 5.63 6.61 3.67 2.07 3.04 3.20 1.91 1.22 2.84 .93 3.21 2.65 5.67 6.24 4.60 2.74 2.74 5.26 7.16 2.44 2.99 4.05 7.08 4.28 7.37 1.69 2.83 3.16 2.81 2.01 2.01 4.06 2.14 2.99 4.05 7.08 4.28 7.37 1.69 1.20 2.81 2.01 2.01 2.73 2.89 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.23 2.80 1.00 2.73 2.89 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.23 2.80 1.00 2.01 3.01 4.01 2.73 2.99 3.70 1.62 2.05 1.26 2.01 1.00 2.67 1.10 5.23 2.05 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00 2.01 1.00	1.86	1.86	1.06   2.99   0.05   1.01   1.02   2.18   2.67   2.69   0.01   3.75   2.74   0.74   3.75   2.74   0.74   3.75   2.74   0.74   0.75   3.75   2.74   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75   0.75	1.66	2.07 2.07 2.01 2.01 2.01 3.01 3.01 1.86 4.47 1.90 1.90 1.90 1.90 1.90 1.90 1.90 1.90	3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 3.20 1 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2.07 3.04 3.20 1.91 1.22 2.84 .93 3.21 5.55 2.27 6.24 4.60 1.20 2.13 2.83 3.16 2.61 2.61 2.01 2.74 5.28 7.16 3.40 2.97 1.47 12.60 4.28 7.37 1.64 1.28 2.85 2.28 2.28 3.16 2.85 2.85 2.20 1.74 1.26 2.44 2.99 1.47 12.60 4.28 1.20 2.87 1.64 1.28 2.88 1.2 2.73 5.05 2.73 1.64 1.20 2.85 1.30 1.2.73 5.05 2.79 2.79 2.79 3.30 1.62 2.80 2.80 2.80 2.80 2.80 2.80 2.80 2.8	2.07 3.04 3.20 1.91 1.22 2.84 7.93 3.21 3.55 2.27 6.24 4.60 1.20 2.13 2.83 3.16 2.61 2.74 5.28 7.16 3.92 5.47 2.82 7.80 11.00 2.13 2.83 3.16 2.61 2.03 1.74 3.75 3.75 3.75 3.75 3.75 3.76 3.84 2.97 1.47 12.60 4.28 7.37 1.64 1.28 2.85 2.73 3.05 5.09 3.70 1.62 2.05 1.69 2.30 2.30 2.30 2.30 2.73 2.89 3.70 1.62 2.05 1.69 2.30 2.47 1.10 5.23 2.02 1.70 1.80 2.30 2.47 1.10 5.23 1.70 1.80 2.30 2.47 1.10 5.23 1.70 1.80 2.30 1.37 1.84 1.30 4.19 2.26 1.26 1.26 1.26 1.37 4.20 1.37 1.31 4.91 3.73 2.40 4.69 2.40 2.65 1.27 4.49 2.97 6.61 6.86 1.24 4.40 1.97 1.37 1.91 2.37 2.40 4.69 2.30 1.27 2.20 1.27 4.40 1.37 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 1.27 2.20 2.27 2.27 2.27 2.27 2.27 2.27 2	2.07 3.04 3.20 1.91 1.22 2.84 7.93 3.21 3.55 2.75 6.24 4.60 1.34 1.26 2.44 2.99 .86 7.08 4.28 7.35 2.52 2.75 6.73 4.60 1.34 1.37 2.83 3.16 2.61 2.61 1.37 2.83 3.16 2.61 2.61 1.37 3.03 2.83 3.16 2.01 4.04 1.06 2.44 2.99 .86 7.08 4.28 7.37 1.64 1.28 2.83 1.30 1.27 3.03 2.43 2.40 2.99 .86 7.08 4.28 7.37 1.64 1.20 2.83 1.30 1.27 3.03 2.40 2.40 2.65 1.26 4.78 3.40 .61 3.20 2.67 1.10 5.23 2.02 1.30 1.30 2.79 2.79 2.83 3.40 .61 3.30 2.67 1.10 5.23 1.30 1.30 1.30 1.31 4.91 3.73 2.40 4.50 2.83 2.18 1.30 4.19 2.26 1.36 3.38 1.37 1.45 5.61 2.27 5.40 3.10 2.40 3.69 1.27 1.45 5.61 2.27 5.08 3.10 2.40 3.69 1.27 1.49 3.69 4.62 1.37 4.33 3.14 2.22 2.75 1.16 2.03 3.15 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30	2.07 3.04 3.20 1.91 1.22 2.89 .93 3.21 3.55 2.27 6.24 4.60 2.14 5.28 7.16 3.92 5.47 2.82 7.80 1.80 2.13 2.83 3.16 2.61 2.01 4.04 1.06 2.44 2.99 .86 7.08 4.28 7.37 1.64 1.28 2.85 3.01 2.73 5.09 3.70 4.52 2.05 1.69 2.30 2.67 1.10 5.23 2.05 3.01 2.73 5.09 3.70 4.52 2.05 1.69 2.30 2.67 1.10 5.23 2.02 3.03 3.04 5.9 2.99 2.40 2.69 2.30 2.67 1.10 5.23 2.02 3.04 5.9 2.9 2.9 2.9 2.9 3.10 2.9 3.10 2.9 3.10 3.05 3.70 1.50 3.87 2.11 1.20 2.65 1.26 4.78 3.40 .01 5.22 1.79 3.53 3.78 1.37 3.07 3.16 2.67 2.87 3.74 2.03 2.25 1.29 3.53 3.78 1.37 3.07 3.16 2.67 1.37 9.7 6.61 6.86 1.29 3.28 3.50 4.09 3.59 4.62 1.37 4.33 3.14 2.52 2.75 1.49 3.68 4.85 3.09 3.50 2.80 4.06 3.40 2.17 3.09 2.80 3.09 3.15 3.59 3.50 4.00 2.80 4.00 3.50 2.80 3.59 4.62 3.50 3.50 3.50 3.51 4.72 2.06 4.13 3.30 6.57 2.41 8.65 2.89 5.05 3.15 5.50 3.52 2.69 2.62 3.91 4.52 3.70 2.80 2.80 3.05 3.15 5.50 3.52 2.69 2.62 3.91 4.52 3.50 4.92 2.70 2.80 3.05 3.52 2.69 2.62 3.91 4.52 3.50 4.92 2.70 2.80 3.05 3.52 2.69 2.62 3.91 4.52 3.50 4.92 2.70 2.80 3.05 3.52 2.69 2.62 3.91 4.52 3.50 4.92 2.70 2.80 3.05 3.52 2.69 2.65 2.65 3.50 2.80 3.50 2.80 3.05 3.52 2.69 2.65 2.65 2.65 2.69 2.65 2.70 2.80 3.05 3.52 2.69 2.65 2.65 2.65 2.69 2.65 2.70 2.80 3.05 3.52 2.69 2.65 2.65 2.69 2.65 2.70 2.80 3.05 3.52 2.69 2.65 2.65 2.69 2.65 2.70 2.80 3.05 3.52 2.69 2.65 2.65 2.69 2.65 2.70 2.80 3.05 3.52 2.69 2.65 2.65 2.69 2.65 2.70 2.80 3.05 3.52 2.69 2.65 2.65 2.69 2.65 2.70 2.80 3.05 3.52 2.69 2.65 2.69 2.65 2.70 2.80 3.05 3.52 2.69 2.65 2.69 2.65 2.69 2.65 2.70 2.80 3.05 3.52 2.69 2.60 2.60 2.60 2.60 2.80 3.05 3.53 3.50 3.50 3.50 3.50 3.50 3.50 3.50	2.07 3.04 3.20 1.91 1.22 2.84 .93 3.21 3.55 2.27 6.74 4.60 1.60 2.13 2.03 3.16 2.61 1.81 1.82 2.84 7 2.82 7.80 11.00 2.13 2.03 3.16 2.61 2.61 1.80 1.95 4.7 2.82 7.80 11.00 2.13 2.03 3.16 2.61 2.81 2.73 4.23 6.02 2.73 4.23 6.02 2.73 4.23 6.02 2.73 4.23 6.02 2.73 4.23 6.02 2.73 4.23 6.02 2.73 4.23 6.02 2.73 1.64 1.20 2.73 4.23 7.71 1.64 1.20 2.73 4.23 7.71 1.64 1.20 2.73 2.79 4.37 2.73 1.64 1.20 2.70 4.35 7.31 1.64 1.20 2.70 2.70 4.20 2.70 2.70 2.70 1.20 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2	2.07 3.04 3.20 1.91 1.22 2.84 .83 3.21 3.55 2.27 6.24 2.81 1.81 1.88 1.74 3.76 3.46 .97 1.84 2.89 .80 11.00 2.13 2.83 3.16 2.61 1.88 1.74 3.76 3.46 .97 1.84 2.89 .80 11.00 2.13 4.23 3.56 2.80 1.20 2.73 5.05 1.89 2.79 1.80 1.80 2.73 6.03 2.80 1.20 2.73 5.05 1.89 3.70 1.62 2.80 1.80 2.73 5.09 3.70 1.62 2.80 1.80 2.73 5.80 1.80 2.73 5.80 1.80 2.73 5.80 1.80 2.73 5.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 2.80 2.80 1.80 2.80 1.80 2.80 1.80 2.80 2.80 2.80 1.80 2.80 1.80 2.80 2.80 2.80 2.80 2.80 2.80 2.80 2	2.10 3.00 3.20 131 122 2.88 7.93 3.72 3.55 2.72 6.74 7.00 1.08 1.74 3.76 3.46 2.01 7.00 2.18 2.83 2.27 6.74 7.00 1.08 1.74 3.76 3.46 2.01 7.00 4.28 7.37 1.64 2.27 6.74 7.00 2.44 2.00 7.03 4.28 7.27 7.77 1.64 2.27 6.74 7.00 2.44 2.00 7.03 4.28 7.27 7.77 1.64 2.27 6.74 7.00 2.44 2.00 7.03 4.28 7.27 7.77 1.64 2.27 6.77 7.77 1.64 2.27 6.77 7.77 1.64 2.27 2.26 7.28 7.28 7.28 7.28 7.28 7.28 7.29 2.26 7.20 7.28 7.20 7.29 7.20 7.20 7.20 7.20 7.20 7.20 7.20 7.20	2.10 3.04 3.20 1.91 1.22 2.08 7.93 3.121 3.55 2.27 6.24 9.50 1.00 2.14 3.06 1.00 2.13 2.03 3.16 2.01 1.00 2.14 3.06 1.00 2.14 3.06 1.00 2.14 3.06 1.00 2.14 3.06 1.00 2.14 3.06 1.00 2.14 3.06 1.00 2.14 1.00 2.14 1.00 2.13 2.05 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 2.14 1.00 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2.74 5.28 7.16 3.92 5.47 2.82 7.80 11.00 2.13 2.83 3.16 2.61 2.01 1.74 3.76 2.44 2.99 .80 11.00 2.13 7.23 4.23 6.03 2.85 2.01 1.00 2.44 2.99 .80 2.20 2.20 2.20 2.20 2.20 2.20 2.20	2.74 5.28 7.16 3.92 5.47 2.82 7.80 11.00 2.13 2.83 3.16 2.61 1.80 1.74 3.76 4.28 7.31 4.23 4.23 4.23 5.85 2.85 7.31 1.64 1.20 2.84 1.26 4.28 7.37 1.64 1.20 2.85 2.73 1.64 1.20 2.85 2.73 1.64 1.20 2.84 1.26 4.28 7.37 1.64 1.20 2.80 2.80 2.70 1.60 2.84 1.20 2.80 2.80 2.80 2.80 2.80 2.80 2.80 2	2.74 5.28 7.16 3.92 5.47 2.82 7.80 11.00 2.13 2.83 3.16 2.61 2.61 2.01 1.08 1.74 3.76 3.46 4.28 7.08 4.28 7.08 4.28 7.08 4.28 7.08 4.28 7.08 7.08 4.28 7.08 7.08 7.08 7.08 7.08 7.08 7.08 7.0	186   1.74   3.76   3.92   5.47   2.82   7.80   11.00   2.13   2.63   3.16   2.61     186   1.74   3.76   2.46   2.97   1.47   12.60   4.81   2.23   4.23   2.85     2.01   4.01   1.06   2.44   2.99   3.46   7.37   1.64   1.28   2.85     3.01   2.73   2.79   3.40   2.97   3.40   2.25   2.25   3.47   2.07     3.01   2.73   2.89   3.70   4.82   2.40   2.85   3.40   2.85   3.40     3.02   4.80   2.79   3.40   2.40   2.65   1.26   4.78   3.40     3.03   1.50   3.67   2.40   2.65   1.26   4.78   3.40     3.03   3.04   2.79   3.10   2.67   3.10   4.19   2.26   1.56   3.80     3.04   3.07   3.10   3.10   2.67   3.10   4.19   2.26   1.56   3.80     3.05   3.06   3.40   2.12   3.94   3.10   3.95   3.15   3.90     3.07   3.07   3.07   3.07   3.10   3.92   2.75   3.40   3.65   3.50     3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.07   3.07   3.07   3.07     3.07   3.07   3.07   3.07   3.0	2.01	2.74   5.26   7.16   3.92   5.47   2.62   7.80   11.00   2.13   2.63   3.16   2.65     2.01   4.04   3.76   2.44   2.99   0.6   3.04   3.26   7.23   3.23   2.25   3.47   3.05     2.01   4.04   3.06   2.44   2.99   0.6   3.08   7.29   7.21   1.60   3.28     2.01   2.73   2.89   3.70   4.33   4.23   2.25   3.47   3.04   3.13     3.01   2.73   2.89   3.70   4.32   3.20   2.65   3.47   3.01     3.01   2.73   2.89   3.70   4.32   3.20   2.65   3.47   3.01     3.02   3.65   3.67   2.11   1.20   1.54   2.04   3.19   2.26   1.56   3.38     3.53   3.79   4.50   3.40   2.45   3.40   2.45   3.40   2.65     3.51   4.91   3.73   2.40   4.62   3.17   2.27   3.04   3.60   4.45   3.00     3.51   4.91   3.73   2.40   4.65   3.10   8.20   3.10   3.20     3.52   3.54   4.62   3.77   4.33   3.14   2.57   3.80   4.45   3.10     3.51   4.92   3.54   4.63   3.55   3.54   2.57   3.05   3.10     3.52   2.65   2.67   3.67   4.33   3.14   2.57   2.85   3.15   3.10     3.51   4.72   3.73   4.73   3.74   3.75   3.75   3.75     3.52   2.65   3.75   4.75   3.75   3.75   3.75     3.53   3.54   4.62   3.77   4.52   3.77   3.04   3.68   4.45   3.50     3.51   4.72   3.72   3.73   3.74   2.57   2.75   3.75   3.75     3.52   2.67   2.67   3.75   3.75   3.75   3.75   3.75     3.52   2.67   2.75   3.75   3.75   3.75   3.75   3.75     3.53   3.54   4.62   3.75   3.75   3.75   3.75   3.75     3.54   4.75   3.75   3.75   3.75   3.75   3.75   3.75     3.55   2.67   2.67   3.75   3.75   3.75   3.75   3.75     3.57   3.57   3.57   3.57   3.57   3.75   3.75   3.75     3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57     3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57     3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57     3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57     3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.5	1.08	2.74 5.26 7.16 3.92 5.47 2.82 7.80 11.00 2.13 2.83 3.16 2.61 1.00 2.74 3.76 3.76 2.99 1.01 1.00 2.13 2.83 3.16 2.91 1.01 1.01 2.73 1.01 1.02 2.40 2.99 1.01 1.02 1.03 2.83 2.13 1.03 2.13 1.03 2.13 1.03 2.13 1.03 2.13 1.03 2.13 1.03 2.13 1.03 2.13 1.03 1.03 1.03 1.03 2.13 1.03 1.03 1.03 1.03 1.03 1.03 1.03 1	2.74 2.01 2.01 2.01 3.01 3.01 3.53 1.31 1.30 1.30 1.30 1.30 1.30 1.30 1.3	3.76 3.76 3.76 3.76 3.67 3.67 3.67 3.66 3.79 3.66 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79 3.79			111	2.23	2.63	3.16 6.03 1.28 2.07	2.61 2.85 2.86 3.13 2.02	
1.00 1.74 3.76 3.4697 1.47 12.60 4.81 2.23 4.23 6.03 2.65 2.88 2.73 5.05 3.47 2.07 3.13 2.73 5.05 3.40 2.89 4.28 7.38 4.28 7.38 4.28 7.38 2.26 3.47 2.07 3.13 2.98 3.70 1.62 2.05 1.69 2.80 2.67 1.10 5.22 1.79 3.13 2.49 2.40 2.65 1.26 4.78 3.40 0.01 5.22 1.79 3.13 2.20 2.67 1.30 4.19 2.26 1.56 3.38 2.02 3.81 2.33 3.20 2.67 1.30 4.19 2.26 1.56 3.38 2.02 3.81 1.30 4.31 4.51 3.73 2.40 2.67 1.37 3.04 2.03 0.01 5.20 2.67 1.30 0.01 5.20 2.67 1.30 0.01 5.20 2.67 1.30 0.01 5.20 2.69 1.26 3.38 1.20 2.69 1.20 2.80 4.00 2.80 4.08 3.40 2.10 2.20 3.10 2.03 2.03 2.03 2.03 2.03 2.04 3.00 2.80 4.08 3.40 2.10 2.10 3.10 2.20 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 2.80 3.05 3.10 3.10 2.80 3.05 3.10 3.10 2.80 3.05 3.10 3.10 2.80 3.05 3.10 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10 2.80 3.10	1.88 1.74 3.76 2.46 2.97 1.47 12.60 4.81 2.23 4.23 6.03 2.85 2.73 5.05 5.09 3.30 4.23 4.23 3.36 2.29 2.30 2.67 1.10 5.2 2.88 2.73 5.05 5.09 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.23 2.02 3.01 2.73 2.98 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.23 2.02 3.20 1.50 3.87 2.11 1.20 1.54 2.04 3.19 2.25 1.79 3.20 1.50 3.87 2.11 1.20 1.54 2.04 3.19 2.25 1.79 3.51 3.78 1.37 3.07 3.16 2.67 1.37 9.7 6.61 6.86 1.24 4.40 1.90 2.80 4.08 3.40 2.12 3.94 9.10 3.92 3.9 3.05 4.45 1.50 1.83 3.54 4.62 1.37 4.33 3.14 2.52 2.89 3.05 3.15 3.50 2.45 4.72 2.06 4.13 3.50 6.57 2.41 8.55 2.84 5.50 3.15 5.04 3.55 2.69 2.62 3.91 4.23 3.69 4.92 2.96 2.04 2.99 1.17 5.50  NOTE * IBASED ON LESS THAN FULL HOWTHS)	1.88   1.04   3.76   3.46   97   1.47   12.60   4.28   7.27   1.64   1.28   2.88   2.73   3.05   3.30   4.23   3.36   2.25   2.26   3.47   2.07   3.13   3.30   4.28   3.36   2.26   3.40   2.07   3.13   3.20   3.30   4.28   3.30   4.28   3.30   4.28   2.20   2.67   3.10   5.23   2.02   3.20   3.20   3.20   3.20   3.30   4.29   2.30   2.67   3.10   5.22   3.30   4.30   3.30   4.30   3.30   4.39   2.26   3.30   4.39   2.26   3.30   4.39   2.26   3.30   4.39   2.20   3.30   4.30   3.30   4.39   2.20   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   4.30   3.30   3.30   4.30   3.30   3.30   4.30   3.30   4.30   3.30   3.30   4.30   3.30   3.30   4.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3.30   3	2.01 4.04 1.06 2.44 2.99 1.64 1.260 4.28 1.27 1.64 1.28 2.88 2.73 5.05 5.09 3.30 4.23 3.36 2.29 2.25 3.47 2.09 3.18 1.28 2.88 2.73 5.05 5.09 3.30 4.33 4.23 3.36 2.29 2.25 3.47 2.07 3.13 1.64 1.26 2.98 2.90 2.87 2.07 3.13 2.02 1.80 1.95 2.79 5.33 2.40 2.40 2.40 2.40 2.40 2.40 2.40 2.40	100   114   316   346   97   147   12.60   4.28   7.37   1.69   1.28   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.08   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09   2.09	2.01 4.04 1.06 2.44 2.99 1.47 12.60 4.81 2.23 4.23 2.65 1.25 2.77 5.05 2.49 1.20 2.44 2.99 1.86 2.27 2.26 7.37 1.69 1.20 2.49 1.20 2.49 1.20 2.49 1.20 2.49 1.20 2.40 2.60 1.20 2.40 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 2.60 1.20 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5.52 7.03 5.04 3.52 2.69 2.62 3.91 4.23 3.50 0.57 2.41 .86 2.84 5.52 7.03 5.04	3.01 2.73 2.98 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.23 2.02 1.09 4.59 4.59 4.59 2.70 2.65 1.25 4.78 3.40 .01 5.22 1.79 2.70 2.79 5.33 .55 .83 2.40 4.19 2.25 1.55 3.88 3.89 3.10 4.19 2.25 1.55 8.33 2.04 3.19 2.04 3.19 2.03 .92 3.5 3.8 3.8 3.3 3.19 2.03 3.19 2.03 .92 3.5 3.8 3.8 3.10 4.51 3.51 2.27 3.40 4.60 2.80 4.65 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08 3.10 7.2.08	3.01 2.73 2.98 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.23 2.02 1.96 1.95 4.59 .48 2.40 2.65 1.26 4.78 3.40 .01 5.22 1.79 1.96 1.95 2.79 5.33 2.18 1.30 4.19 2.26 1.56 3.38 1.53 3.67 2.13 1.20 1.54 2.04 3.19 2.26 1.56 3.38 1.53 3.78 1.37 2.07 3.16 2.67 1.37 9.7 6.61 6.86 1.27 4.40 1.97 1.45 5.61 2.27 5.08 3.10 72.08 1.27 1.44 3.68 4.85 3.02 1.90 2.80 4.08 3.40 1.27 1.48 3.68 4.85 3.02 1.50 2.80 4.08 3.40 1.57 1.57 1.44 3.68 4.85 3.02 1.50 2.80 4.13 3.50 6.57 2.41 2.52 2.89 3.05 3.15 3.50 1.51 4.72 2.06 4.13 3.30 6.57 2.41 8.6 2.84 5.52 7.03 5.04 1.55 2.65 2.62 3.91 4.23 3.59 4.92 2.70 2.49 1.17 5.50 1.50 2.80 2.80 3.82 1.17 5.50 1.50 2.80 2.80 3.82 1.17 5.50 1.50 2.80 3.82 2.70 3.80 1.50 2.80 3.82 1.82 3.80 1.50 2.80 3.82 3.83 3.83 3.83 3.83 3.83 3.83 3.83	3.01 2.73 2.89 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.23 2.02 1.69 2.30 2.67 1.10 5.23 2.02 1.79 1.36 1.95 4.89 2.79 5.33 5.40 2.65 1.26 4.78 3.40 4.19 2.79 5.33 5.40 2.79 5.33 5.40 2.79 5.30 5.60 1.20 1.59 2.79 5.30 5.60 1.20 1.59 2.79 5.30 5.60 1.20 1.59 2.79 5.30 5.00 1.59 2.79 5.30 5.00 1.59 2.79 5.30 5.00 1.59 2.79 5.40 5.60 1.20 1.59 2.79 5.60 1.20 1.59 2.70 1.45 5.60 1.20 1.59 2.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.27 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5.60 1.45 5	1.00   1.50   2.73   2.90   3.70   1.62   2.05   1.69   2.30   2.67   1.10   5.23   2.02     1.00   1.95   4.59   .49   2.40   2.65   1.26   4.10   3.10   3.12   3.13     1.00   1.50   2.95   2.31   1.20   1.54   2.04   3.10   4.10   2.26   1.56   3.10     1.00   1.50   3.67   2.40   4.69   2.85   3.17   3.10   4.10   2.20   2.23   6.97     1.01   1.45   3.73   2.40   4.69   2.85   3.17   16.57   3.16   2.27   6.91     1.00   2.80   4.60   3.40   2.12   3.10   4.10   2.52   2.75   3.10     1.01   3.00   4.60   3.40   2.12   3.10   3.10   3.10     1.01   3.00   4.60   3.40   2.12   3.10   4.25   2.75   3.10   3.10     2.45   6.11   3.00   1.48   4.63   1.52   2.75   3.10   3.10     3.57   2.69   4.62   3.50   4.92   2.75   2.96   3.10   3.20     3.57   2.69   2.62   3.91   4.23   3.59   4.92   2.96   2.70   2.49   1.17   5.50    NOTE * (BASED ON LESS THAN FULL MONTHS)	1.66   1.95   4.59   3.70   1.62   2.05   1.69   2.30   2.67   1.10   5.23   2.02     1.66   1.95   4.59   3.70   1.62   2.05   4.78   3.40   0.01   5.22   1.79     1.67   2.79   5.31   2.70   2.65   2.14   3.19   2.03   3.22   1.79     1.51   4.91   3.77   2.40   4.69   2.65   3.17   3.65   3.66   1.27   3.60     1.50   2.80   4.08   3.40   2.12   3.94   5.10   3.52   3.52   3.52     1.90   2.80   4.08   3.40   2.12   3.94   9.10   3.52   3.52   3.52     1.90   2.80   4.08   3.40   2.12   3.94   9.10   3.52   3.53   3.52     1.91   4.52   2.06   4.13   3.50   6.57   2.41   0.66   2.09   5.52   7.03   3.50     3.17   4.72   2.06   4.13   3.50   6.57   2.41   0.66   2.09   5.52   7.03   3.50     3.52   2.65   2.65   3.91   4.23   3.69   4.92   2.96   2.70   2.79   7.17   3.50     3.52   2.65   2.65   3.91   4.23   3.69   4.92   2.96   2.90   5.52   7.03   3.50     3.52   2.65   2.65   3.91   4.23   3.69   4.92   2.96   2.90   5.52   7.03   3.50     3.54   3.55   3.55   3.55   4.55   3.55   3.55   3.55   3.55     3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57     3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57     3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57     3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3.57   3	3.01 2.73 2.98 3.70 1.62 2.05 1.69 2.30 2.67 1.10 5.23 2.02 1.09 5.19 2.79 5.39 2.40 2.65 1.26 4.78 3.40 .01 5.22 1.79 5.30 2.79 5.39 2.79 2.79 2.79 2.79 2.79 2.79 2.79 2.7	3.201 1.86 1.86 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30 1.30	2.98 2.54 2.54 3.64 3.64 3.64 3.54 4.06 3.54 3.54 4.06 3.54 4.06 3.54 4.06 3.54 4.06 4.06 4.06 4.06 4.06 4.06 4.06 4.0	1 1	11	-	3.40	10.01		2.02	37.573
1.50 1.50 4.51 5.22 1.79 3.20 1.50 1.50 4.39 2.00 2.05 1.26 4.78 3.40 .01 5.22 1.79 3.20 1.50 3.87 2.13 1.50 1.54 2.04 3.19 2.26 1.56 3.38 3.20 1.50 3.87 2.11 1.20 1.54 2.04 3.19 2.05 2.03 4.80 1.24 4.80 1.97 1.45 5.61 2.27 5.08 3.10 #2.08 1.27 1.44 3.68 4.85 3.02 4 1.90 2.80 4.02 3.40 2.12 3.94 9.10 3.92 2.75 1.44 3.68 4.85 3.02 4 1.30 2.85 6.11 3.00 1.48 4.62 1.52 2.73 10.48 7.80 4.69 5.20 3.15 2.40 4.52 2.75 1.048 5.52 7.03 5.04 3.55 2.65 2.65 2.65 2.69 2.89 1.17 5.50 2.06 4.13 3.30 6.57 2.41 86 2.84 5.52 7.03 5.04 3.55 2.65 2.65 2.65 3.91 4.62 3.69 4.92 2.96 2.70 2.49 1.17 5.50 2.00 4.13 3.30 6.57 2.41 86 2.89 2.70 2.49 1.17 5.50 2.00 4.13 3.50 4.92 2.96 2.70 2.49 1.17 5.50 2.00 4.13 3.50 4.52 2.96 2.96 2.70 2.49 1.17 5.50 2.00 4.13 3.50 4.92 2.96 2.70 2.49 1.17 5.50 2.00 2.00 2.00 2.00 2.00 2.00 2.00	1.50   1.50   4.59   4.59   5.40   5.65   1.26   4.78   5.40   6.01   5.22   1.79     3.20   1.50   3.67   2.11   1.20   1.59   2.18   1.30   4.19   2.26   1.56   3.38     3.20   1.50   3.67   2.11   1.20   1.54   2.04   3.19   2.05   3.38     3.53   3.78   1.37   3.07   3.16   2.67   1.37   9.7   6.61   6.86   1.24   4.40     1.97   1.45   5.61   2.27   5.08   3.10   82.08   1.27   3.49   3.68   4.45   3.02   4.5     1.90   2.80   3.40   2.12   3.94   9.10   3.92   2.75   3.16   2.03   8.07     1.30   1.83   3.54   4.62   1.37   4.33   3.14   2.52   2.8   3.05   3.15   3.50     2.45   6.11   3.00   1.48   4.63   1.52   2.77   1.44   5.50   3.05   3.15     3.17   4.72   2.06   4.13   3.30   6.57   2.41   .86   2.84   5.52   7.03   5.04     3.52   2.69   2.62   3.91   4.23   3.69   4.92   2.70   2.49   1.37   5.50     3.53   2.69   2.62   3.91   4.23   3.69   4.92   2.70   2.49   1.37   5.50     3.54   3.55   3.54   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.57   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.57   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.57   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.57   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55     3.57   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55   3.55	1.00 1.50 4.59 4.59 4.65 1.26 4.78 3.40 .01 5.22 1.79  3.20 1.50 3.67 2.11 1.20 1.54 2.04 3.10 2.26 1.56 3.38  3.20 1.50 3.67 2.11 1.20 1.54 2.04 3.70 2.28 2.23 6.97  3.53 3.78 1.37 3.07 3.16 2.67 1.37 9.7 6.61 6.86 1.24 6.97  1.31 4.91 3.73 2.40 4.69 2.85 3.17 16.57 3.76 2.28 2.23 6.97  1.90 2.80 4.08 3.40 2.12 3.94 9.10 3.92 2.75 1.44 3.68 4.45 3.67  1.50 1.83 3.54 4.62 1.37 4.33 3.14 2.52 2.75 1.16 2.03 8.07  2.45 6.11 3.00 1.48 4.63 1.52 2.73 10.48 7.70 4.69 4.20 3.20  2.45 6.11 3.00 1.48 4.63 1.52 2.73 10.48 7.70 4.69 4.20 3.20  3.57 2.65 2.65 2.65 3.91 4.23 3.56 4.92 2.96 2.84 5.52 7.03 5.04  3.52 2.69 2.62 3.91 4.23 3.69 4.92 2.96 2.89 3.65 7.03 5.04  NOTE * (BASED ON LESS THAN FULL MONTHS)	1.50 1.50 3.67 2.79 5.33 .55 1.26 4.78 3.40 .01 5.22 1.79 1.31 5.19 2.79 5.33 .55 1.65 1.56 4.78 3.40 .01 5.22 1.79 1.31 5.20 1.50 3.67 2.11 1.20 1.54 2.04 3.19 2.03 .92 3.5 3.8 3.8 3.8 3.8 3.5 3.78 3.78 3.73 2.40 4.60 1.24 4.40 1.31 4.91 3.73 2.40 4.60 2.60 3.40 2.12 3.94 9.10 3.97 2.75 2.8 2.8 3.10 7.20 8.9 3.0 2 1.90 2.80 4.06 3.40 2.12 3.94 9.10 3.97 2.75 1.16 2.03 8.07 1.30 1.83 3.54 2.52 3.8 3.05 3.10 2.12 3.94 9.10 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1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1.37 5.50 1	1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00   1.00	1.95   1.95   2.79   5.33   2.40   2.65   1.26   4.18   3.40   2.26   1.56   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36   3.36	1.30 4.19 5.29 1.79 1.79 1.79 1.79 1.79 1.79 1.79 1.7	1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75   1.75	3.20 3.20 3.20 1.31 1.30 1.30 3.17 3.17	3.64 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	}			M . 40	.01	5.23		31.10
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1.97 1.45 5.61 2.27 5.08 3.10 #2.08 1.27 1.44 3.68 4.45 3.02 1.90 2.80 4.08 3.40 2.12 3.94 9.10 3.92 2.75 1.16 2.03 8.07 1.02 2.75 1.16 2.03 8.07 1.02 2.45 1.03 3.59 1.03 2.75 1.04 1.05 1.03 1.05 1.05 1.05 1.05 1.05 1.05 1.05 1.05	1.97 1.45 5.61 2.27 5.08 3.10 #2.08 1.27 1.44 3.68 4.45 3.02 1.90 2.80 4.08 3.40 2.12 3.94 9.10 3.92 2.75 1.16 2.03 8.07 1.50 1.83 3.54 4.62 1.37 4.33 3.14 2.52 .88 3.05 3.15 3.57 1.2.45 6.11 3.00 1.48 4.63 1.52 2.73 10.48 7.70 4.69 4.20 3.20 1.3.17 4.72 2.06 4.13 3.30 6.57 2.41 .86 2.84 5.52 7.03 5.04 1.3.52 2.69 2.62 3.91 4.23 3.69 4.92 2.96 2.70 2.49 1.17 5.50  NOTE * (BASED ON LESS THAN FULL MONTHS)	1.97 1.45 5.61 2.27 5.08 3.10 #2.08 1.27 1.44 5.68 4.45 3.02 1.90 2.80 4.08 3.40 2.12 3.94 9.10 3.92 2.75 1.16 2.03 8.02 1.30 1.83 3.54 4.62 1.37 4.33 3.14 2.52 2.75 1.16 2.03 8.07 3.57 2.45 6.11 3.00 1.48 4.63 1.52 2.73 10.48 7.70 4.69 4.20 3.50 1.52 2.41 .86 2.84 5.52 7.03 5.04 1.35 2.72 2.69 2.62 3.91 4.23 3.69 4.92 2.96 2.70 2.49 1.17 5.50 1.00 NEXT PAGE	1.97 1.45 5.61 2.27 5.08 3.10 #2.08 1.27 1.44 3.68 4.45 3.02 1.90 2.80 4.08 3.40 2.12 3.94 9.10 3.92 2.75 1.16 2.03 8.07 1.30 1.83 3.54 4.62 1.37 4.33 3.14 2.52 8.8 3.05 3.15 3.20 1.317 4.72 2.06 4.13 3.30 6.57 2.41 .86 2.84 5.52 7.03 5.04 1.3.52 2.69 2.62 3.91 4.23 3.69 4.92 2.96 2.70 2.49 1.17 5.50  NOTE * (BASED ON LESS THAN FULL MONTHS)  CONTINUED ON NEXT PAGE	1.97 1.45 5.61 2.27 5.08 3.10 #2.08 1.27 1.44 3.68 4.45 3.02 1.90 2.80 4.08 3.40 2.12 3.94 9.10 3.92 2.75 1.16 2.03 8.02 1.30 1.83 3.54 4.62 1.37 4.33 3.14 2.52 .88 3.05 3.15 3.57 2.45 6.11 3.00 4.13 3.30 6.57 2.41 .86 2.84 5.52 7.03 5.04 3.52 2.69 2.62 3.91 4.23 3.69 4.92 2.96 2.70 2.49 1.17 5.50  NOTE * (BASED ON LESS THAN FULL MONTHS)  CONTINUED ON NEXT PAGE	1.97	1.97 1.45 5.61 2.27 5.08 3.10 #2.08 1.27 1.44 3.68 4.45 3.02 1.59 1.45 2.61 4.62 3.10 #2.08 1.27 1.44 3.68 4.45 3.02 1.59 1.80 2.80 4.68 3.40 2.12 3.54 4.52 2.75 1.55 2.88 3.05 3.15 3.57 1.30 1.83 3.54 4.62 1.37 4.33 3.14 2.52 2.88 3.05 3.05 3.05 3.05 1.52 2.43 6.11 3.00 1.48 4.62 1.52 2.74 3.69 4.52 2.70 3.50 4.20 3.50 1.50 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.50 1.45 1.45 1.45 1.45 1.45 1.45 1.45 1.45	1.97 1.45 5.61 2.27 5.08 3.10 92.08 1.27 1.49 3.68 4.45 3.02 1.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	1.90 1.90 1.30 2.17 3.52 3.52	5.61 2, 4.08 3, 3.59 9, 2.00 1,				6.61	98.9	1.24	0	39.03
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1 2.45 5.17 3.00 4.02 1.57 4.53 5.14 2.52 .88 3.05 3.15 3.57 1 2.45 5.17 1 2.40 4.13 3.20 4.13 1.52 2.41 .86 2.84 5.52 7.03 5.04 1 3.17 4.72 2.69 2.62 4.13 3.50 4.92 2.96 2.70 2.49 1.17 5.50 NOTE * (BASED ON LESS THAN FULL MONTHS)	2.45	1 2.45 5.57 4.53 5.14 2.52 .88 3.05 3.15 3.57 1 2.45 5.17 4.72 4.67 4.20 3.20 1 3.20 1 3.20 2.41 4.72 2.64 5.52 7.03 5.04 1 3.57 2.41 3.52 2.69 5.52 7.03 5.04 1 3.52 2.69 2.62 2.69 2.70 2.49 1.17 5.50 NOTE # IBASED ON LESS THAN FULL MONTHS)	1 2.45 5.57 4.53 5.14 2.52 6.88 3.05 3.15 3.57 1 2.45 6.11 3.00 4.13 3.20 4.52 2.41 6.6 2.64 5.52 7.03 3.20 1 3.57 2.41 6.6 2.64 5.52 7.03 3.20 1 3.52 2.45 2.40 2.40 2.40 2.40 1.17 5.50 1 3.52 2.69 2.62 3.91 4.23 3.69 4.92 2.96 2.70 2.49 1.17 5.50 1 3.50 1 3.52 2.69 2.62 3.91 4.23 3.69 4.92 2.96 2.70 2.49 1.17 5.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50 1 3.50	1 2.45 6.11 3.00 1.48 4.63 3.14 2.52 .88 3.05 3.15 3.57 1 2.45 4.72 2.05 4.13 3.30 6.57 2.41 .86 2.84 5.52 7.03 5.04 1 3.52 2.69 2.62 3.91 4.23 3.69 4.92 2.96 2.70 2.49 1.17 5.50 NOTE * (BASED ON LESS THAN FULL HONTHS)	1 2-45 6-11 3-00 1-48 4-63 1-52 2-73 10-48 7-70 4-50 3-57 1 1 3-17 4-72 2-06 4-13 3-50 4-52 2-46 2-84 5-52 7-03 5-04 1 3-52 2-69 2-69 2-69 4-50 2-69 2-69 2-69 2-69 2-69 2-69 1-17 5-50 1 3-52 2-69 2-69 2-69 2-69 1-17 5-50 1 3-52 2-69 2-69 2-69 2-69 1-17 5-50 1 3-52 2-69 2-69 2-69 1-17 5-50 1 3-52 2-69 2-69 2-69 1-17 5-50 1 3-52 2-69 2-69 2-69 1-17 5-50 1 3-69 1-17 1-17 1-17 1-17 1-17 1-17 1-17 1-1	2.15 6.18 3.09 1.57 4.53 5.14 2.52 88 3.05 3.15 3.57     2.15 6.18 3.00 1.48 4.65 2.41 86 2.84 4.72 3.00 3.20 3.20     3.17 4.72 2.06 4.13 3.30 6.57 2.41 86 2.84 5.52 7.03 5.04     3.52 2.69 2.62 3.91 4.23 3.69 4.92 2.96 2.70 2.49 1.17 5.50     NOTE * (BASED ON LESS THAN FULL MONTHS)     CONTINUED ON NEXT PAGE	1 2.45 6.11 3.00 1.48 4.63 1.52 2.73 10.48 1.70 3.52 3.20 3.20 3.20 3.20 3.20 3.20 3.20 3.2	3.57	3.00 I				2.75	1.16	2.03	10.8	12.21
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STATION NUMBER 172000 STATION NIME: DOUGH JAN 05:00 PRECRIDITATION NI NECKOO PRECRIDITATION NI N	STATION NUMBER:  YEAR  74  75	7100			11	ROM DAIL	PRECIPI LY OBSER	MONTHLY PRECIPITATION (FROM DAILY OBSERVATIONS)						
724084 STATION NAME: DOVER AND CENTRAL PRECEDENTIAL NAMES.  JAN FEB HAR HAY HOWINLY PRECEDITATION IN MANES.  JAN FEB HAY HAY HOWINLY PRECEDITATION IN MANES.  JAN JAN FEB HAY														
Tell   Care	VEAR   14   75   75	•	STATION		E E	18 DE				PERIOD	I.	]	-	
YEAR   JAK   FEB   MAR   APR   ANY   JUN	YEAR   74   75					TOTAL HO	NTHLY PR	RECIPITA	2	INCHES				•
74   2.88   2.01   4.69   1.43   4.90   4.60   1.33   5.49   3.51   1.47   3.75   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77   3.77	74	l	FE8	MAR	~	MAY	-M-0-NO?	-H-Y-H-S JUL	9	SEP	00.1	NOV	DEC	MONTHS
76   4.67   1.71   2.03   1.00   1.45   6.29   4.19   3.70   6.31   4.55   1.20   4.19   3.20   6.31   4.55   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10   4.10	L	2.88	2.01	69.4	1.43	:	:	 83		3.51	1.67	.70	5.29	38.00
79 7.37 1.27 1.27 1.29 2.09 2.09 2.09 3.70 3.70 4.15 1.29 3.70 4.15 1.20 2.09 2.09 3.70 4.75 2.09 3.70 3.70 3.70 3.70 3.70 3.70 3.70 3.70	_	Ì	3.42	5.86	3.85	5.19	3.26	10.39	2.91	5.72	3.27	3.63	3.59	37.49
78   7,45   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15   7,15	-	25.5	1:27	62.2	1.85	21.1	4.36	1.85	3.90	6.15	4.16	2.70	2.90	10.10
10   16   10   10   10   10   10   10	-	7.43	1.83	6.59	2.09	3.76	3.34	7.64	4.61		1.60	75.5	585	46.55
81 1.01 1.05 1.00 1.05 1.00 1.01 1.05 1.05	06	3.65	1.08	2 · 8 · 5	4.76	2.20	3.98	3.19	4.24	3.73	5.71	2.40	1.00	42.38
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	100	19.	3.17	1.63	09.4	4.21	3.68	2.82	4.2.7	5.47	2.41	85.4	90.6	37.57
84   1.78   3.60   7.04   5.26   6.68   1.98   4.15   2.50   1.41   2.43   2.48   1.44   85   2.64   2.53   2.66   1.55   2.55   2.55   4.57   4.50   7.47   2.55   86   2.69   3.06   2.19   1.60   7.7   2.55   4.75   7.75   87   1.61   2.99   3.02   3.79   3.17   3.137   3.153   4.25   4.47   3.50   2.90   3.40   87   1.62   1.49   1.59   1.50   1.15   1.25   1.19   1.25   1.19   1.25   87   1.61   1.62   1.63   1.65   1.65   1.65   1.65   1.65   88   2.69   3.06   3.51   1.20   1.10   1.25   89   1.20   1.12   1.20   1.10   1.25   80   1.20   1.12   1.20   1.10   1.25   80   1.20   1.12   1.20   1.10   1.25   80   1.20   1.20   1.10   1.25   80   1.20   1.20   1.20   1.10   80   1.20   1.20   1.20   1.20   80   1.20   1.20   1.20   1.20   80   1.20   1.20   1.20   1.20   80   1.20   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.20   1.20   1.20   80   1.2	1 59	20.1	75.2	82.9		5.47	6.16	50:	1.33	2:61	19.2	5.58	5.74	92.46
86   2.60 3.55 3.37 83  86   2.60 3.65 2.49 1.80 7.7 5.53 4.90 7.49 2.56 3.37 83  WEAN   2.969 3.042 3.799 3.173 3.397 3.165 4.259 4.427 3.508 2.800 3.776 3.513  101A, 06.5   1.627 11479 1.891 1.891 1.892 1.892 1.891 1.801  101A, 06.5   1.202 1.121 1.291 1.891 1.892 1.892 1.893 1.891  101A, 06.5   1.202 1.121 1.291 1.892 1.897 1.892 1.893 1.893  101A, 06.5   1.202 1.121 1.291 1.892 1.892 1.892 1.893 1.893  101A, 06.5   1.202 1.121 1.891 1.892 1.892 1.893 1.893  101A, 06.5   1.202 1.1479 1.893 1.893 1.893 1.893 1.893 1.893 1.893  101A, 06.5   1.202 1.1479 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.893 1.8	*	1.78	3.80	1.04	5.26	6.68	1.98	4.15	2.90	1.81	2.43	2.18	1.44	41.45
HEN I 2:89 3.00 3.10 3.10 3.10 3.10 3.10 3.10 3.10	88	2.64	2.53	2.60	.35	5.26	1.79	19.9	06.4	7.49	2.56	3.37	.83	66.04
11.62 1.639 3.042 3.799 3.173 3.387 3.187 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133 3.133									۱.					
005   1230   1121   1229   1187   1228   1230   1191   1239   11400   005   1230   1121   1229   1187   1228   1230   1191   1239   11400   006   1230   1121   1229   1187   1228   1194   1228   1230   1191   007   1230   1187   1228   1194   1228   1230   1191   008   1230   1187   1229   1187   1228   1190   008   1230   1187   1229   1187   1238   1190   008   1230   1187   1229   1187   1228   1190   008   1230   1187   1228   1190   008   1230   1187   1228   1190   008   1230   1187   1228   1190   008   1230   1187   1228   1190   008   1230   1187   1228   008   1230   1187   1228   009   1230   1187   1228   009   1230   1187   1228   009   1230   1187   1228   009   1230   1187   1228   009   1230   1187   1228   009   1230   1187   1228   009   1230   1187   1228   009   1230   1187   1228   009   1230   1187   1228   009   1230   1230   1230   009   1230   1230   1230   009   1230   1230   1230   009   1230   1230   1230   009   1230   1230   1230   009   1230   1230   1230   009   1230   1230   1230   009   1230   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   1230   009   1230   009   1230   1230   009   1230   1230   009   1230   1230   009	ME AN	ı	3.042	3.799	3	3.387	- 1		- 1	3.508	2.980	3.478	3.513	42.128
NOTE * (BASED ON LESS THAN PULL HONTHS)			1.479	1.591	1.580	1.858	1194	1228	1250	1191	1209	1170	1223	14460
						•	(BASED ?		THAN FUL	HONTHS				
		<i>,</i>												
							}							
								1		İ	 	l L	I	,

DAILY AMOUNTS

PERCENTAGE FREQUENCY OF SNOWF ALL (FROM DAILY OBSERVATIONS)

Ĭ

SLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

DOVER AFE DE

7.2 4.088 STATION

STATION NAME

\* 0.04

9-86

						YWY	AMOUNTS (INCHES)	CHES						TARCES		NO X	MONTHLY AMOUNTS	STNU
PRECIP	NON	TRACE	ō	.02.05	0190.	.1125	26.50	.51.1.00	1.01-2.50	2.51-5.00	5.01-10.00	10.01.20.00 OVER 20.00 OF DAYS	OVER 20 00	OF DAYS	TOTAL NO.		(INCHES)	
SNOWFALL	NO NE	TRACE	0.1.0.4	0.5-1.4	1.5.2.4	2.5.3.4	3.5.4.4	4.5-6.4	6.5.10.4	10.5.15.4	15.5.25.4	25.5-50.4	OVER 50.4	MEASUR-	OBS.	MEAN	GREATEST	LEAST
SNOW. DEPTH	NONE	TRACE	-	2	e	4.6	7.12	13.24	25.36	37.48	49.60	61-120	OVER 120	AMTS				
ZY	75.2	12.6	4 . 3	4.2	1.6	.7	•	9.	• 3					12.2	1147	5 • 3	21.5	•
<b>3</b>	75.9	14.2	2.7	2.6	1.6	1.2	8	φ.	M	• 2				10.0	1045	6 . 4	33	. 9TRACE
MAR	80 • • •	9.5	1.7	1.0	r.	• 3	2.	• 3	.3					<b>5 • 5</b>	1147	2.4	20.2	E.*
APR	96.9	2.3	• 2	3	• 2			-							1110	C.	2.2	<b>.</b>
MAY	100.0														1147	; • 	ח•	•
z	100.0		,			,									1110	υ•	0•	•
ınr	103.0														1136	• 3	0.	-
AUG	100-0														1157	• 7	0.	<u>.</u>
SEP	100.0														1101	• 3	• 0	•
D0	7.66	9													1116	TRACE	1116TRACETRACE	•
NO N	7.40	2 . 5	• 1	•2	• 3			• 1	• 1					. 1	1080	9•	D • 6	•
DEC	8.48	10.8	1.6	1.2	. 7	<b>5</b> •	• 2	•2	• 2					3	1116	2 • 2	11.2	TRACE
ANNUAL	92.8	4 . 5	0.	. 6	*	•2	•	• 2	• 1	D.•	C			2.7	13412	17.1	X	X

TRACE 6.5  TRACE 7.3  TRACE 6.5  TRACE 6.5  TRACE 6.3  TRACE 7.0	The color of the	The bover are defined by the continue of records 46, 49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36   49-36	The control of the	The contract of the contract	THE COURT AFE DE	The control of the	FERIOD OF RECORD: 46, 49-66   FERIOD OF RECORD: 46, 49-66   FERIOD WINE: DOUGH AND	TATION NUMBER: 72  TATION NUMBER: 72  YEAR [	24088 5				ROM DAI	LY OBSER	VATIONS)						
FEB   MAR   MAY	STATION NAME: DOVER APP DE   PERIOD OF RECORD: 46, 49-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-86   149-8	FEE HAR APP MAY JULY ALGORATES THREE TRUE TRUE TRUE TRUE TRUE TRUE TRUE T	STATION NAME: DOVER AFB DE	STATION NAME: DOUGH AFB OF   PERIOD OF RECORD: 46, 49-86   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 10   19, 1	FEB MAR APP MAY THE THE SEP OCT NOV LEC MONTES  1.0	FEB. 00   F. M. 10	FEE WAR AND MANE DOVER AFB DC  FEE WAR APP MAY JUN ATOMS 1 M 100 MS 1 M 100 M	TATION NUMBER: 72  YEAR   U  46   6  49   50   51   51   52   1	}												
The continue contin	YEAR   JAM   FEB   MAR   APP   MAY   JUN	YEAR	TEACH   JAM   FEE   WAR   APP   MAY   JUN   JU	THE CONTINUES IN TRACE 1 AND THE CONTINUES ON LESS TO THAN FULL HOWINS)  THE CONTINUES ON LESS THAN FULL HOWINS)	VER   JAM   FEB   MAR   MAY   JUL   MAN   MAN   JUL   MAN   MAN   JUL   MAN	VERN   JAM   FEB   MAY   JUN   TOTAL   JUN   FEB   MAY   JUN   J	TERM   JAM   FEB   MAR   MAY   JUN	Y EAR   46   49   50   51   52   52   53			NAME:	DOVER	30				PERIOD		. 46,	99-64	
1			1	1	10   10   10   10   10   10   10   10	Table	1	YEAR   46   49   50   51   52					42		OUNTS IN	INCHES					
10   10   10   10   10   10   10   10	10   10   10   10   10   10   10   10	10   10   10   10   10   10   10   10	10   10   10   10   10   10   10   10	Secondary Color   Secondary	Secondary Color   Secondary	10   10   10   10   10   10   10   10	10   10   10   10   10   10   10   10	46   49   50   50   51   52   52   52   53   54   55   55   55   55   55   55		FEB	1	APR	MAY	10 × 27	30L	AUG	SEP	00.7	NON	DEC	HONTHS
99   90   10   10   10   10   10   10	S	Second	10   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	10   10   10   10   10   10   10   10	\$1   1   1   1   1   1   1   1   1   1	9.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	9.0 19.0 19.0 19.0 19.0 19.0 19.0 19.0 1	 		1.0	0	0.	Q.	g.	0.	0	0.*	• • • • • •	• • • • •	•••••	• • • • • • • •
State   Stat	S	S   S   S   S   S   S   S   S   S   S	State	1	1	1	State   Stat								0.*	* *	•	•	TRACE	TRACE	
Secondary Colored Co	State   Stat	State   Stat	State   Stat	State   Stat	State   Stat	State   Stat	\$5   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1	-	ſ	-:	3.	þ,		þ.	þ.,	þ.	þ.	P :	TRACE	0.2	3.8
54         6.6         TRACE         10         10         TRACE         2         6.6         10         10         TRACE         2         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.6         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0         6.0	Secondary   Seco	Secondary Color   Secondary	Secondary   Seco	State   Stat	SS 6.6 FRICE 1.1 TRACE 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	Secondary   Seco	Secondary   Seco	- 28		9 0	2.0	TRACE	20	2 0		90	9	HACE		TRACE	2 -
1.0	1.0	Secontinue   Second	1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	Secondary Color	Secondary   Seco	1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	1	-			-	TRACE		Ö	•	0	9	•	TRACE	•2	9.9
Second Color   Seco	Sample   S	Secontinue   Sec	Secontinue   Sec	Secondary   Seco	10   10   10   10   10   10   10   10	Same	25				r R ACE 6.5	2.2	0.0	0 0	0 0	o a	0.0	0.0	TRACE	TRACE	2 - 20 2 - 30 2 - 30
Secont   S	Secondary   Seco	Sale	Secondary   Seco	Secondary   Seco	Sample   S	Secondary   Seco	S	<u> </u>	Ĺ	]	RACE	-	٩			þ.	6	TRACE	TRACE	P. 2	2.3
TACE   TRACE	Sample   S	Table   Tabl	Secondary   Seco	Second	TRACE   TRAC	Secondary   Seco	Secont   Second   S	-	1	1	0.0	TRACE		0	0	0	o k	٥	TRACE	3.0	0.0
61 6.5 3.2 TRACE000000 178AE TRACE 2.8 6.3 63 1.1 1000000000	61 6.5 5.5 18.0 0.0 0.0 0.0 0.0 18.6 1.6 2.8 6.3 6.3 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	61 1 10 0 1 10 10 10 10 10 10 10 10 10 10	61 6.0 5.2 TRACEGGGGGGGGG	61 6.3 3.2 TRACEGGGGGGGGG	61 6.3 5.2 TRACE . 0 . 0 . 0 . 0 . 0 TRACE 7. 9 6.3  62 6.3 5.2 5.2 TRACE . 0 . 0 . 0 . 0 . 0 TRACE 7. 9 9.3  63 6.4 5.2 5.2 1.0 . 0 . 0 . 0 . 0 . 0 . 0 TRACE 7. 9 9.3  64 6.5 5.2 7.1 10.1 10 . 0 . 0 . 0 . 0 . 0 TRACE 7. 9 9.3  65 6.5 6.5 7.1 10.1 10 . 0 . 0 . 0 . 0 . 0 . 0 TRACE 9.1  65 7 2.0 11.0 TRACE 1.0 . 0 . 0 . 0 . 0 . 0 . 0 TRACE 9.1  65 1.3 5.0 1.5 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0 . 0	64 6.3 3.2 TRACE	62   6.3   3.2 TRACE				5.1 5.1	_	- 0			. 0	•	TRACE	TRACE	5.1	5.1
63   6.3 3.2   FRACE   1.0	64 5.8 5.6 2.5 1.0 0 0 0 0 0 0 7RACE 187 1.1 1.1 1.2 1.0 0 0 0 0 0 0 0 7RACE 187 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.	1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	64   5.6   5.6   2.5   1.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0	Continue	64 5.6 5.6 2.5 1.0 0.0 0.0 0.0 18ACE 1.7 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	64 5.8 5.0 2.5 1.0 0.0 0.0 0.0 0.0 10 1840E 2.8 5.8 6.8 6.8 6.8 5.8 6.8 5.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6	64 5.8 5.6 5.8 5.6 5.8 5.8 5.8 5.8 5.8 5.8 5.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6				RACE	. ,	6	0		þ	<b>.</b>	9	1.6	•	D. #
64 5.6 2.5 1.0 0 0 0 0 0 0 0 18ACE 8 5.6 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6	64 5.8 5.6 2.5 1.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	65 5.8 5.6 2.5 1.0 0.0 0.0 0.0 0.0 18AGE 8.8 5.8 6.6 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6	64 5.6 5.6 2.5 1.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	65 6.6 6.6 6.6 4.4 TRACE TRACE .0 .0 .0 .0 .0 TRACE .18 5.6 6.6 6.6 6.6 4.4 TRACE .0 .0 .0 .0 .0 .0 TRACE .9.1 9.1 6.1 6.6 6.6 6.6 4.4 TRACE .0 .0 .0 .0 .0 .0 TRACE .9.1 9.1 10.0 .0 .0 .0 .0 TRACE .9.1 9.1 10.0 .0 .0 .0 .0 TRACE .9.1 9.1 10.0 .0 .0 .0 .0 .0 TRACE .9.1 9.1 10.0 .0 .0 .0 .0 .0 TRACE .9.1 9.1 10.0 .0 .0 .0 .0 .0 TRACE .9.1 9.1 10.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	64 5.8 5.6 2.3 1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	64 5.8 5.6 2.5 1.0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	64 5.8 5.8 5.8 7.0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	_	1	- 1	RACE	۰	-	•			•	TRACE	TRACE	2.8	?
65   4.5   2.1   4.1   1.1   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1	65   4.5   2.1   4.1   1.1   .0   .0   .0   .0   .0   .0	65   4.5   2.1   4.1   1.1   .0   .0   .0   .0   .0   .0	65 4.5 2.1 4.1 1.100000000 18ACE 4.5 65 1 2.0 13.0 78ACE 7.0000000000	1	65   4.5   5.0   4.5   7.1   4.1   1.1   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6	65 6.5 6.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	6.6 6.8 4.4 TRACE TRACE 0 0 0 0 0 0 0 TRACE 9.1 9.1 6.6 6.8 6.8 4.4 TRACE 0 0 0 0 0 0 0 0 TRACE 9.1 9.1 11.0 6.8 6.8 1.1 TRACE 0 0 0 0 0 0 0 0 TRACE 5.4 5.4 6.4 6.4 6.4 1.1 TRACE 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			5.6 5.6	2.5	• •	• •	•	•	•	•	•	TRACE	8.	9.6
Color   Colo	66   6.68	Secondary   Seco	66 6.6 6.8 4.9 TRACE TARCE 0 0 0 0 0 0 0 742 5.1 1.10 1.10 1.10 1.10 1.10 1.10 1.10	Secontinue   Sec	66   6.6	6-6   6-8   8-4   FRACE   FRACE   70   -0   -0   -0   -0   -0   FRACE   9-1   9-1	66 6.8 4 9 18ACE TRACE TO 0 0 0 0 0 18ACE 5.4 5.4 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8 6.8	-	1	ļ	1.4	7:1		P.	•	9	9.	9	•	TRACE	4.5
69   7.5	66   2.7   1.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   7.8   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2	0 1 2 1 3 1	1.3   5.0   1.5   5.4   5.4   5.4   5.4   5.4   5.4   5.4   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5	66 1.3 5.0 1.5 1.0 1.5 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	0 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	0. 1.3 5.0 1.5 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	0. 1.2	-	- {	]	RACE	TRACE	۰	•	•	۰	۰	ė,	TRACE	9.1	9.1
1.3   5.0   8.2   .0   .0   .0   .0   .0   .0   .0	1.3 5.0 8.2	1.3 5.0 8.2	13   5.0   8.2   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	1.3   5.0   8.2   1.4   5.5   18ACE   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.	1.3   5.5   8.2   1.6   1.9   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	1.3   5.0   8.2   .0   .0   .0   .0   .0   .0   .0	1   1   1   1   1   1   1   1   1   1				1.5				•	- 0			TRACE	, ru	5.4
70 3.4 2.5 TRACE .0 .0 .0 .0 .0 .0 .0 .0 1.8 3.4 71 5.1 .7 .3 FRACE .0 .0 .0 .0 .0 .0 FRACE TRACE TRACE TRACE TRACE TRACE TRACE TRACE TRACE TRACE 6.2 72 1 .0 2.5 .0 .0 .0 .0 .0 .0 .0 TRACE TRACE 6.2 74 1 TRACE 6.2 TRACE .0 .0 .0 .0 .0 TRACE TRACE 6.2 75 1 2.8 1.6 2.2 FRACE .0 .0 .0 .0 .0 .0 TRACE 1.1 2.8 76 1 1.5 1.1 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	70   3.4   2.5 TRACE	70	70   3.4   2.5 TRACE	-	1	l	8.2	0.	٩	9	9	٩	ŀ	TRACE	TRACE		7.8				
72   3-1   4-4   TRACE   TRACE   10	73   31   71   72   74   74   74   74   74   74   74	73   3.1	72   3.4	72   31	72   3.4	72	72   3.1	-	1	İ	RACE	0	۰	•	0	•	ė.	•	•	1.8	3.4
74   TRACE 6.2 TRACE TRACE 0.0 .0 .0 .0 .0 TRACE TRACE 1.0 2.5  75   2.8   1.6   2.2 TRACE 0.0 .0 .0 .0 .0 .0 TRACE TRACE 6.2  75   2.8   1.6   2.2 TRACE 0.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	73  0 2.5 18.5 18.6 1000000000 2.5  74   TRACE FRACE000000 TRACE TRACE 6.2  75   2.8   1.6 2.2 TRACE0000000 TRACE TRACE 6.2  76   1.5   1.1100000000	73   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5   78.5	74   TRACE 6.2 TRACE 70 .0 .0 .0 .0 .0 TRACE TRACE 6.2  74   TRACE 6.2 TRACE 70 .0 .0 .0 .0 .0 TRACE TRACE 6.2  75   2.8 1.6 2.2 FRACE 70 .0 .0 .0 .0 .0 .0 .7  76   2.7 FRACE 78ACE 70 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	74	74   7RACE 6.2 TRACE .0 .0 .0 .0 .0 .0 TRACE TRACE 6.2  74   7RACE 6.2 TRACE .0 .0 .0 .0 .0 .0 TRACE 78.6  75   2.8 1.4 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	74   TRACE   T	73 178.0 2.5 178.0 0.0 0.0 0.0 0.0 0.0 178.0 15.5 1.0 2.5 1.0 0.0 178.0 18.0 18.0 18.0 18.0 18.0 18.0 18.0 1				RACE	TRACE	•	•		. •	? •	TRACE	TRACE	TRACE	4 # 6 #
74   TRACE 6.2 TRACE TRACE .0 .0 .0 .0 .0 TRACE TRACE 6.2 75   2.8   1.6   2.2   FRACE .0 .0 .0 .0 .0 .0 .7   2.8   2.8   76   1.5   1.1   0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .	74   TRACE 6.2 TRACE 180 0 .0 .0 .0 .0 .0 TRACE TRACE 6.2 75   2.8   1.6   2.2   TRACE .0 .0 .0 .0 .0 .0 .0 .7 2.3   2.8   76   1.5   1.5   2.1   2.0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0   77   2.7   TRACE   TRACE   TRACE   TRACE   TRACE   2.7   77   2.7   TRACE   TRACE   2.7   77   2.7   TRACE   TRACE   TRACE   TRACE   2.7   77   2.7   TRACE   TRACE   TRACE   TRACE   2.7   77   2.8   2.8   2.8   78   2.8   2.8   2.8   79   1.0   2.0   1.0   2.0   70   1.0   2.0   1.0   71   2.7   TRACE   TRACE   2.1   71   2.7   TRACE   TRACE   2.1   72   2.8   2.8   73   2.8   2.8   74   2.7   TRACE   TRACE   TRACE   TRACE   TRACE   79   2.8   2.8   70   2.8   2.8   71   2.7   TRACE   TRACE   TRACE   TRACE   70   2.8   2.8   71   2.7   TRACE   TRACE   TRACE   71   2.8   2.8   72   2.8   2.8   73   2.8   2.8   74   2.8   2.8   75   2.8   2.8   75   2.8   2.8   76   2.8   2.8   77   2.8   2.8   78   2.8   2.8   79   2.8   2.8   70   2.8   2.8   70   2.8   2.8   71   2.7   TRACE   TRACE   TRACE   70   2.8   2.8   71   2.7   TRACE   TRACE   TRACE   71   2.8   2.8   72   2.8   2.8   73   2.8   2.8   74   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8   2.8   75   2.8	74   TRACE 6.2 TRACE 70 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	74   TRACE 6.2 TRACE 60 .0 .0 .0 .0 .0 .0 TRACE TRACE 6.2  75   2.8   1.6   2.2 TRACE .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	74   TRACE 6.2 TRACE 70 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	74 TRACE 6.2 TRACE 70 .0 .0 .0 .0 .0 TRACE 70.2  75 Z.8 1.6 Z.2 TRACE .0 .0 .0 .0 .0 .0 .0 .7 2.3 Z.8  76 I Z.8 1.6 Z.2 TRACE .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	74   RACE 6.2 TRACE TRACE 60 .0 .0 .0 .0 .0 RACE 6.2 75   2.8   1.6   2.2   FRACE .0 .0 .0 .0 .0 .0   2.3   2.3   76   1.5   1.1   2.7   2.3   2.3   77   2.7   FRACE   FRACE .0 .0 .0 .0 .0 .0 .0   77   2.7   FRACE   FRACE   FRACE   FRACE   NOTE * (BASED ON LESS THAN FULL MONTHS)  CONTINUED ON NEXT PAGE	74   TRACE 6.2 TRACE 70 .0 .0 .0 .0 .0 TRACE 70.2  75   2.3   1.1	-		ļ	.2	0.	6.	0.	0.	0.	٠٩	P.	TRACE	1.0	5.5
76   1.5 1.1	76   1.5   1.5   1.5   2.3   2.3   7.5   1.5   1.5   1.5   1.5   1.5   2.5   2.3   7.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1	76 1 1.5 1.1 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	75   1.5   1.7   2.3   2.3   2.3   7.4   2.5   7.4   2.5   7.4   2.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7.5   7	76   1.5   1.1   7.7   2.3   2.3   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7.7   7	75   1.5   1.1   2.1   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2	76 1.5 1.5 1.7 2.3 2.3 7.1 7 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5 1.5	76   1.5   1.5   1.7   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3  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NEXT PAGE. CONTINUED ON PERIOD OF RECORDS SHLNON THAN FULL ress HONTHLY SNOWFALL 8 (BASED NOTE 1 DOVER AFB NAME: STATION GLOBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/NAC STATION NUMBER: 724088

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## DAILY AMOUNTS

PERCENTAGE FREQUENCY OF SNOW DEPTH (FROM DAILY OBSERVATIONS)

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U S AIR FORCE
ENVIRORMENTAL TECHNICAL
APPLICATIONS CENTER

## PART C

## SURFACE WINDS

Presented in this part are various tabulations of surface vinds as follows:

16 compass points from the beginning of record through June 1968, and in tens of degrees starting in July valid observations. Means and standard deviations are also computed when four or more values are present Extreme Values - Peak Gusts: Derived from dally observations and presented by individual year and month for the entire period of record available. Speeds are presented in knots, while directions are given in asterisk (\*) is printed in the data block if less than 90% (3 or more missing observations) of the peak gusts are available for the month. An ALL MONTES value is presented when every month of the year has 1968. The extreme is selected and printed from available peak gusts for each year-month, however an for any column. A total raw count of walld observations is presented for each month and ALL MONTUS. . !

According to Federal Meteorological Handbook No. 1 specifications (formerly Circular N), "peak gust data are recorded only at stations with continuous instantaneous wind-speed recorders." Bivariate percentage frequency tabulations: Derived from hourly observations, these tabulations are a percentage frequency of wind directions to 16 compass points and calm by wind speeds (knots) in increments of Beaufort classifications. Percentages are shown by both directions and speed, and in addition the mean wind speed is given for each direction. . 25

A separate category is provided on the form for variable winds, which are reported in some data sources. In these data where light and variable winds are reported with no directions but with speeds given, the speeds will be summarfied in the appropriate groups opposite the column headed WRML.

- (1) Annual all hours combined, (2) By month - all hours combined, and (3) By month - by standard 3-hour groups. Three tables are prepared for ALL WEATHER surface winds, all years combined, by:
- follows: Celling 200 through 1400 feet inclusive with visibility equal to or greater than 1/2 mile, and/or visibility 1/2 through 2-1/2 miles inclusive with celling equal to or greater than 200 feet. A separate annual table is also presented for surface winds meeting INSTRUMENT CLASS conditions as م

NOTE: A percentage frequency of ".0" in these tables represents one or more occurrences amounting to less than ".05" percent.

"Values for means and standard deviations do not include measurements from incomplete months.

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		INDS S)	PERIOD OF RECORD: 55-86	IN KNOTS	30/ 48  30/ 60  29/ 31  10/ 46  30/ 42	7.3671 9.1071 5.9641 5.4551 7.15 9121 9191 9301 9051 75						

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NATE   1.0   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1	TOTAL NEAN
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.9       .6       .6       .9       .3         .4       1.2       .1       .1         .1       .8       1.1       .3       .1         .2       .3       .3       .1         .3       .8       .3       .1         2.0       .3       .1       .2         1.1       .6       .9       .9       .2         1.1       1.1       .8       .1       .1         1.6       1.2       1.3       .2       .1       .1         1.9       2.0       2.0       .5       .5       .1         1.0       2.6       5.3       9.0       1.1       .3       .2         .9       2.0       3.2       .5       .1       .1         .9       2.0       3.2       .5       .1         .9       2.0       3.2       .5       .1         .9       2.0       3.2       .5       .1         .1       .1       .3       .2       .1         .9       2.0       3.2       .5       .1         .1       .1       .2       .2         .2       .2	9.6 7.3
11	2.9 7.7
1.1	1.8 5.3
1.1	2.4 8.1
.3       .4         1.1       .6       .1         2.8       .4       .1       .2         1.1       1.0       1.3       .6       .5       .2         1.4       1.2       1.3       .6       .5       .2         1.4       4.3       4.0       2.0       .5       .5       .1         1.4       4.3       4.0       2.0       .5       .5       .1         1.0       2.6       5.3       4.0       1.1       .3       .2       .5       .1         1.0       2.6       5.3       4.0       1.1       .3       .2       .1         1.0       2.0       3.2       .5       .1       .1       .7       .1         1.0       1.2       .5       .1       .2       .2       .2       .3       .2       .3       .2       .3       .4       .1       .1       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3	1.7 7.8
1.1	1.0 5.8
1.1	1.4 5.5
2.6 2.7 .8 .4 .1 .2  1.1 1.0 1.3 .6 .5 .2  .8 1.1 1.1 .8 .1 .1  1.6 1.2 1.3 .2 .1 .1  1.0 2.6 5.3 4.0 1.1 .3  .9 2.7 4.5 3.0 .5 .2  .9 2.0 3.2 .5 .1  15.8 24.1 28.2 14.4 4.0 1.7 .1	
1.1 1.0 1.3 .6 .5 .2  1.6 1.1 1.1 .8 .1 .1  1.6 1.2 1.3 .2 .1 .1  1.0 2.6 5.7 4.0 1.1 .3  2. 2 .0 3.2 .5 .1  3. 4.0 1.1 .1  3. 5 .1  3. 5 .1  3. 6 2.7 4.5 3.0 .5 .2  3. 7 4.5 3.0 .5 .1  3. 8 2.7 4.0 1.1 .3  3. 9 2.0 3.2 .5 .1  3. 9 2.0 3.2 .5 .1  3. 9 2.0 3.2 .5 .1	7.0 5.3
1.6 1.2 1.3 .2 .1 .1  1.4 4.3 4.0 2.0 .5 .5 .1  1.6 2.6 5.3 4.0 1.1 .3  .9 2.0 3.2 .5 .1  15.8 24.1 28.2 14.4 4.0 1.7 .1	4.7 8.6
1.6 1.2 1.3 .2 .1 .1  1.9 2.6 5.3 4.0 1.1 .3  .9 2.0 3.2 .5 .1  15.8 24.1 28.2 14.4 4.0 1.7 .1	3.9 8.1
1.4 4.3 4.0 2.0 .5 .5 .1  1.0 2.6 5.3 4.0 1.1 .3  .8 2.7 4.5 3.0 .5 .2  .9 2.0 3.2 .5 .1  11.11111111111111111111111111111	4.5 5.8
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.9 2.0 3.2 .5 .1  .9 2.0 3.2 .5 .1  .15.8 24.1 28.2 14.4 4.0 1.7 .1	14.2 10.2
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15.8 24.1 28.2 14.4 4.0 1.7 .1	6.9 8.9
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15.8 24.1 28.2 14.4 4.0 1.7 .1	111.1 1.11
	100.0 7.0
TOTAL NUMBER OF OBSERVATIONS: 930	

STATION NUMBER: 724088 STATION				THOU HOUSELY OBSERVATIONS		
*********	STATION NAME:	AME: DOVE	<b>1</b>		PERIOD OF RECORD: 77-86 MONTH: JAN HOURS(LST): 0300-0500	0500
Y-1 - MOYYY BYO			• •	D IN KNOTS		
			•	12-77 12-33	41-47 48-55 GE 56 TOTAL	MEAN
×	3.5	2.3	1.9		10.1	6.7
NNE .	1.2	6.	۴.	• 1	5.9	7.2
NE .	1.0	•3	•		8 • 1	5.6
ENE .5		•	•	• 1	2.3	7.4
E . 5	6.	5.	9	•2	2.8	8.3
ESE .3	9.		.1		1.2	5.6
SE .	s.	.3	•3		N• I	7.2
SSE   1.6	6,	•3			2.8	3.7
5 1.6	1.9	6.	.3	.1 .2	5.1	6.7
SSW [ 1.2		1.1	6.	.2 .2	M) e e	a.
SW 1.3	1.3	1.0	r.		3.9	5.7
NSW 1.5	2.6	1.0	•2	•2	8.8	5.8
5,1	3.3	2.8	2.5	1.1	11.04	9.0
NNW 1.1	2.0	5.6	5.3	1.3 .1	15.4	10.3
6°	1.9	4.5	1.6	7.*	**6	
NN # 1.1	2.0	4.2	1.2	•1	9.8	7.6
VARIABLE						•
CALM TITITITITITITITITITITITITITITITITITITI	mmm	шшт		THE THE THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY	11.4	111111
TOTALS   16.5	25.3	26.1	16.1	tr. 8.8	100.0	7.0
· :	• • • • • • • • • • • • • • • • • • • •		١.			
TOTAL NUMBER OF OBSERVATIONS		930				

PERCENTAGE FREQUENCY OF OCCURRENCE OF SURFACE  INTION NAME: DOVER AFB DE  WIND SPEED IN ANOTS  W-6 7-10 11-16 17-21 22-27 26-33 34-40  3.1 2.6 1.0	STATION NAME: DOVER AFB DE  STATION NAME: DOVER AFB DE  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN ANDTS  WIND SPEED IN AN	ON VERSUS WIND SPEED	RECORD: 77-86 N HOURS(LST): 0600-0800	GE 56 TO	**		3.8	7 2.5 7	1.4 8	1.9 6	1.7 6	1.9 6.4	1.7 4	4.0 4.4	5.2 7	3.4 6.2	5.7 5.8	12.7 9	13.0 10.0	10.4 8.5	7 1.6	111111111111111111111111111111111111111	100.0 6.8	
14110N NAME: DOVE 1410N NAME: DOVE 15.1 2.6 15.1 2.6 15.2 5.5 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.4 5.3 15.3 5.3 15.3	SERVICE/MAC  ER: 724068 STATION NAME: DOVE  13-3 4-6 7-10 11-  14-6 3.1 2.6  15-3 4-6 7-10 11-  15-3 1.3 1.3  15-3 1.5 1.3  15-3 1.6 3.1 2.6  15-3 1.6 3.1 3.4  15-3 1.5 1.3  15-3 1.6 3.1 3.4  15-3 1.6 3.1 3.4  15-3 1.6 3.1 3.4  15-3 1.6 3.1 3.4  15-3 1.5 3.1 3.4  15-3 1.5 3.1 3.4  15-3 1.5 3.1 3.4  15-3 1.5 3.1 3.4  15-3 1.6 3.1 4.1  15-3 1.6 4.0  15-4 4.0  15-5 1.6 4.0  15-7 1.7///////////////////////////////////	NCE OF SURFACE WIND DIRECTION HOURLY OBSERVATIONS	PERIOD OF I	IN KNOTS 28-33 34-40											• 2	1.						 лининининининининининининининининининин		
1.0 NAME: DOVE  1.0 1.0  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.2  1.0 0.3  2.3 1.0 0.1  2.3 1.0 0.1  2.4 0.0  2.4 0.0  2.5 0.0  2.5 0.0  2.6 0.0  2.7 1////////////////////////////////////	SERVICE/MAC  SERVICE/MAC  ER: 724088 STATION NAME: DOVE  1-3 4-6 7-10 11-  1-6 3.1 2.6  3 1.5 1.3  3 1.6 3.1 2.6  3 1.9 .5  3 1.9 .5  1.0 1.8 1.8  1.0 1.8 1.8  1.1 1.3 1.3  1.2 4.0  1.3 2.3 4.0  1.1 2.4 4.0  1.1 2.4 4.0  1.1 2.4 4.0  1.1 2.4 4.0  1.1 2.5 2.3 4.0  1.1 1.3 2.4 4.0  1.1 1.3 2.5 2.3 4.0  1.1 1.3 2.4 4.0  1.1 2.4 4.0  1.1 2.4 4.0  1.1 2.4 4.0  1.1 2.4 4.0  1.1 2.4 4.0  1.1 2.4 4.0	<b>a</b>	FB 0E	MIND SPEED 17-21 22-27			•1											-				<i>minimini</i>	3.0	
STATION N  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S  STATION S	2  K  E  :- - :-           -	<b>-</b>	DOVER			2.6 1.0			8	5	3			. 3	89			-	•	2	1.			
	2  K  E  :- - :-           -			1 9-6		3.1	ļ			İ						Ì		m		2		munnin		

GLOBAL CLIMATOLOGY BRANCH	DEY BRANCH	PER	PERCENTAGE FREG	FREQUENCY	0	RENCE OF SURFACI	OCCURRENCE OF SURFACE WIND DIRECTION VERSUS WIND SYLED FROM HOURLY OBSERVATIONS	40 SYEED	
IR BEATHER SER	VICE/HAC		97704	10 46 Mg	, le		ECOB	17-86	9
STATION NUMBER: 724088		Notes a				STORE THE GRADE COLOR	HONTH: CAN HOUR		
DIRECTION	5-1	1 9-1		11-16 17	2-22 12-	F. ]	10 41-47 48-55 GE 56	TOTAL	MEAN
LOEGH, EST	1.1	3.6	3.9	2.2				10.6	-
NNE	s.	1.1	2.4	•	1.			5.4	• 1
- ~	•	1:1	2.0	r.				3.9	7.4
L N de	2.	•	8.	•2	-			2.0	7.6
2		5.	9.	.2				2.0	•
		-	-	-		.1		1.0	7.2
ESE	?		-					2.9	0.9
SE		2						2.8	5.7
SSE		7:1		1				3.1	7.7
S	5.	<b>2</b> 0	• 1					5.3	8.5
SSW	•	1.2	1.4	7.0			2	0.	10.4
A S		1:0	6.	6.	-	2.	7.	9.5	8.5
NSA	.,	6.	1.6	1.0	-			- 4	17:11
3	φ.	1.9	5.1	**	1.6	*			
2 2 3	٠	1.3	3.7	6.2	2.0			19.2	
2	Š	1.6	3.5	4.2	1.3	• 5		11.7	• 1
722		1.3	3.3	3.8	• 3	.2		*• 6	10.5
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VARTABLE								4.6	unn
CALM		,,,,,,,,,,	,,,,,,,,,,					100.0	4.1
TOTALS	80	19.7	32.2	27.0	5.9	1.6	7		
	14-	IONS:	930					}	

100   1-3   4-6   7-10   11-16   17-2	IND SPEED IN KNOTS 22-27 28-33 39-40 3 1	ECORD: 77-86 HOURSILST): 1200-140 -55 GE 56 TOTAL R 9.1 2.8 2.8 2.8 2.8
1-3 4-6 7-10 11-16 17-2  -8 1.9 4.4 1.6 .3  -6 1.5 .6 .4  -8 1.4 1.0 .2  -8 1.7 .3 .2  -8 .5 .6 .6  -9 .9 1.2 1.0  -9 .5 .6 .8 1.9  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6  -9 .5 .6 .6 .6  -9 .5 .6 .6 .6  -9 .5 .6 .6 .6 .6  -9 .5 .6 .6 .6 .6  -9 .5 .6 .6 .6 .6  -9 .5 .6 .6 .6 .6 .6  -9 .5 .6 .6 .6 .6 .6  -9 .5 .6 .6 .6 .6 .6 .6  -9 .5 .6 .6 .6 .6 .6 .6  -9 .5 .6 .6 .6 .6 .6 .6 .6  -9 .5 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6 .6	IND SPEED IN KNOTS 22-27 28-33 34-40 3 11	2.8 2.8 2.8 2.8 3.3 3.3
DIRECTION 1-3 q-6 7-10 11-16 17-2 (DEGREES)   .8 1.9 4.4 1.6 1.5 NE NE NE NE NE NE NE NE NE NE NE NE NE	22-27 28-33 36-47 41-47 3 11 11 11 11 11 11 11 11 11 11 11 11 11	6E 56 TOTAL 9.1 9.1 2.8 2.8 3.2 3.2 3.3
NE	.1	9.1 2.8 2.8 3.2 3.3
.6 1.5 .6 .4 .4 .4 .4 .4 .6 .3 .6 .6 .6 .6 .6 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2		20 20 N M P- P
.6 1.5 .6 .4  .9 1.4 1.0 .2  .3 1.7 .3 .2  .6 .6 .2 .2  .7 .6 .9 .5  .8 .9 1.2 1.0  .3 .5 .8 1.9		# % F
.6 1.5 .6 .4 .2 .2 .2 .2 .5 .6 .4 .5 .5 .2 .2 .2 .2 .2 .2 .2 .2 .2 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5		5 E L
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.3 1.7 .3 .2 .6 .6 .2 .2 .2 .8 .5 .4 .9 1.2 1.0 .3 .5 .8 1.9		.7 6.
.6 .6 .2 .2 .2 .8 .5 .3 .5 .8 1.9 .3 .6 1.3 1.3		
.2 .8 .5 .3 .5 .8 1.9 .3 .6 1.3 1.3		
.3 .5 .8 1.9 .9 .3 .4.5 .4.5 .4.9	. }	1.5 5.9
63 65 68 109 63 66 163 163		N. 400 (U. 10)
o 3 a 6 10 3 10 3	•1	3.9 11.2
	. 2 . 1 . 2	4.2 10.9
1	1.	5.2 6.8
E 6 2.2 3.4 4.9 1.6	.8 .5 .1	13.7 11.7
WNW   .3 1-1 5-2 7-1 3-0	ς• D•;	17.2 12.7
NW } .8 3.5 6.8 2.	. 4	13.5 12.9
NNW 1 .4 1.4 2.9 3.0	, t	4.D1 5.8
WARTABLE !		
mmunummunum.	<i>сананалинаналиналиналин</i> тининалиналин	mm s. mmmm
TOTALS   7.2 17.6 29.9 31.2 8.	8.6 1.9 .4	0.01 0.001
TOTAL NUMBER OF OBSERVATIONS: 930		

STATE OF THE STRUCTURE   STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE OF THE STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE CHACK   STATE	Note whet: Dough Africation   Permission of Recording   17-86	GLOBAL CLIMATOLOGY BRANCH Usafetac	LOGY BRANCE		PERCENTAGE	E FREQUENCY		OCCURRENCE OF SURFACE WIND DIRECTION VERSUS WIND SPEED FROM HOURLY OBSERVATIONS
Taylor   Name: Dover Are Definition   Period   Period   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor   Taylor	1.4   1.6   2.6   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7	AIR WEATHER SE	RVICEZHAC					
1-3   4-6   7-10   11-16   17-21   22-27   28-31   33-40   41-47   48-55   GE S6   100 lt.     1,4   2,5   3,7   1:0   .1   .1   .2   .2   .2   .2   .2   .2	1-3   4-6   7-10   11-16   17-21   22-27   28-33   38-40   41-47   48-55   65   56   10AL   MAAN   13   2.5   3.77   1.00   .11   5.13   2.6   6.00   1.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00   2.00	STATION NUMBER	724088	TATION	ł	œ i		PERIOD OF RECORD: 77-86 MONTH: JAN HOURS(LST): 1500-1700
1-3   4-6   7-10   11-16   17-21   22-27   28-33   34-40   41-47   48-55   6E 56   1074   MEAN   11-4   2.5   3.7   3.0   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.	1-3    4-6		•			[ •	:	
14         2.5         3.7         1.0         .1         8.6         6.9           .4         .3         .1         .5         .1         2.6         8.0           .3         .3         .1         .3         .1         1.1         5.1         9.1           .2         .5         .1         .4         .1         .2         .4         .9           .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         <	14	DIRECTION   (DEGREES)	1-3	9-4		11-16	17-21	34-40 41-47 48-55 GE 56 TOTAL
.4         .3         .1         2.6         8-0           .3         .3         .1         .1         .1         5.3           .2         .5         .11         .3         .1         .1         .2         .3         .1           .2         .5         .1         .4         .2         .1         .2         .4         .9           .4         .1         .4         .1         .4         .1         .2         .4         .9           .5         .1         .4         .1         .4         .9         .2         .4         .9         .2         .4         .9         .2         .4         .9         .2         .4         .9         .2         .4         .2         .2         .4         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2 </td <td>48         3         13         .5         2.6         8.0           .3         .3         .1         1.1         5.3         1.1         1.1         5.3         1.1         1.1         5.3         1.1         1.1         5.3         8.1         1.1         2.3         8.1         1.1         2.3         8.1         1.1         2.3         8.1         8.1         8.2         8.1         8.1         8.2         8.2         8.3         8.1         8.2         8.3         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2</td> <td>N</td> <td>1.4</td> <td>2.5</td> <td>3.7</td> <td>1.0</td> <td>.1</td> <td>6.9 9.8</td>	48         3         13         .5         2.6         8.0           .3         .3         .1         1.1         5.3         1.1         1.1         5.3         1.1         1.1         5.3         1.1         1.1         5.3         8.1         1.1         2.3         8.1         1.1         2.3         8.1         1.1         2.3         8.1         8.1         8.2         8.1         8.1         8.2         8.2         8.3         8.1         8.2         8.3         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2	N	1.4	2.5	3.7	1.0	.1	6.9 9.8
.3         .3         .1         .1         .1         .1         .1         .1         .1         .1         .2         .1         .2         .1         .3         .1         .2         .2         .4         .9         .2         .4         .9         .2         .4         .9         .2         .4         .9         .2         .4         .9         .2         .4         .9         .2         .4         .9         .2         .4         .9         .2         .4         .9         .2         .4         .9         .2         .4         .9         .2         .2         .9         .2         .2         .9         .2         .2         .9         .2         .2         .2         .9         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2<	.3         .3         .1         1.1         5.3           .2         .5         .1         .4         .1         2.3         .1           1.8         2.6         .1         .4         .2         .4         .9           1.9         .1         .4         .1         .3         .1         .4         .9           .2         .1         .1         .2         .1         .4         .9         .4         .9           .2         .1         .1         .2         .2         .4         .4         .5         .6         .5           .3         .1         .1         .1         .1         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4<	NNE	<b>3</b>		1.3	5	i	9.
1.8       2.6       1.1       3       1.1       3.1       4.9         1.8       2.6       1.1       4.9       3.1       4.9         1.9       1.0       2.1       3.1       4.9       4.9         2.2       1.1       1.1       1.2       4.1       3.4       5.2         3.1       1.1       1.5       1.7       3.1       4.7       9.3         4.9       1.0       2.5       2.6       3.6       9.7       9.7         1.1       1.5       4.1       1.0       .5       3.4       7.3         4.1       3.5       4.3       4.1       1.0       .5       9.0         1.1       3.5       4.3       4.1       1.0       .5       9.1       9.0         3.1       4.2       5.1       6.7       3.4       3.4       3.4       3.4       3.4         1.0       1.0       1.0       .5       9.0       9.0       9.0         3.1       4.2       2.0       .4       9.1       9.2       9.0       9.0         1.0       1.0       1.0       .5       9.0       9.0       9.0       9.0	1.8   2.6   .1   .4   .1   .3   .1   .1   .1   .1   .1   .1	N W	.3	.3	۴.			.1 5.
1.8       2.6       .1       .4       5.2       4.9         1.9       1.0       .6       .1       3.1       4.6         .5       1.3       .1       .4       5.5         .2       .5       .6       1.0       .2       2.6       9.5         .3       1.1       1.5       1.7       .1       4.7       9.3         .6       .9       2.4       .6       .5       5.1       8.7       1.9         1.1       3.5       4.3       4.1       1.0       .5       9.9       9.9         1.1       3.5       4.8       6.7       1.7       .1       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9       11.9	1.6   2.8   .1   .4   .1   .4   .1   .1   .1   .1	ENE	.2	s.	1.1	E.		3 8
1.4       1.6       .6       .1       3.1       4.8         .5       1.3       .1       .2       .3       5.6         .2       .1       .1       .2       .4       5.5         .2       .5       .6       1.0       .2       .4       .5       .5       .6       9.5         .3       1.1       1.5       1.7       .1       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .5       .	1.4       1.0       .6       .1       3.1       4.8       5.6         .2       .1       .1       .2       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9	E	1.8	2.8	•1	3.		.2 4
.5       1.3       .3       .1       .4       5.6         .2       .1       .1       .4       5.5         .2       .5       .6       1.0       .2       2.6       9.5         .3       1.1       1.5       1.7       .1       3.4       7.3         .6       .9       2.4       .5       .5       5.1       8.7         1.1       3.5       4.3       4.1       1.0       .5       5.1       8.7         .3       1.7       5.1       6.2       2.8       .2       16.3       11.9         .3       1.4       4.8       6.7       1.7       .1       15.1       11.9         1.0       1.8       1.5       2.0       .9       .9       6.8       9.0         11076       2.6.6       2.9       2.9       .9       .0       .9       .10       .9       .0	.5       1.3       .3       .1       .4       5.6         .2       .1       .1       .4       5.5         .2       .5       .6       1.0       .2       2.6       9.5         .3       1.1       1.5       1.7       .1       8.7       9.3         .6       .9       2.4       .6       .5       5.1       8.7       7.3         1.1       3.5       4.3       4.1       1.0       .5       5.1       8.7       9.9         .3       1.7       5.1       6.7       1.7       .1       15.1       11.9         1.0       1.6       1.6       .9       .2       .0       .9       9.9         1.0       1.0       .5       .0       .9       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0	ESE	1.4	1.0	9.			.1
.2       .1       .1       .1       .2       .6       .9       .2       .6       .9       .2       .6       .9       .2       .6       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9 <td< td=""><td>.2       .1       .1       .1       .4       5.5         .2       .5       .6       .2       .6       9.5         .4       .9       1.6       .5       3.4       7.3         .6       .9       2.4       .6       .5       5.1       8.7         1.1       3.5       4.3       4.1       1.0       .5       14.9       9.9         .3       1.7       5.1       6.2       2.8       .2       16.3       11.9         .3       1.0       .8       .7       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1<!--</td--><td>SE</td><td>5.</td><td>1.3</td><td>F.</td><td></td><td>.1</td><td>.3 5</td></td></td<>	.2       .1       .1       .1       .4       5.5         .2       .5       .6       .2       .6       9.5         .4       .9       1.6       .5       3.4       7.3         .6       .9       2.4       .6       .5       5.1       8.7         1.1       3.5       4.3       4.1       1.0       .5       14.9       9.9         .3       1.7       5.1       6.2       2.8       .2       16.3       11.9         .3       1.0       .8       .7       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1 </td <td>SE</td> <td>5.</td> <td>1.3</td> <td>F.</td> <td></td> <td>.1</td> <td>.3 5</td>	SE	5.	1.3	F.		.1	.3 5
.2       .5       .6       1.0       .2       2.6       9.5         .4       .9       1.1       1.5       1.7       1.3         .6       .9       2.4       .6       .5       5.1       8.7         1.1       3.5       4.3       4.1       1.0       .5       114.5       9.9         .3       1.7       5.1       6.2       2.8       .2       16.3       11.9         1.0       1.6       1.7       1.1       1.1       15.1       11.9         1.0       1.6       1.5       2.0       .4       6.8       9.0         110.1       1.6       2.5       2.5       3.7       1.1       6.8       9.0	.2       .5       .6       1.0       .2       2.6       9.5         .3       1.1       1.5       1.7       .1       4.7       9.3         .6       .9       1.6       .5       .5       5.1       8.7         1.1       3.5       4.3       4.1       1.0       .5       14.5       9.9         .3       1.7       5.1       6.2       2.8       .2       16.3       11.9         .3       1.4       4.8       6.7       1.7       .1       15.1       11.9         1.0       1.8       1.5       2.0       .4       6.8       9.0         1.0       1.6       1.7       .1       1.7       1.7       1.7       1.9       6.8       9.0         1.0       1.6       1.5       2.0       .4       9.0       6.8       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0	SSE	.2	-	1.			<b>S</b>
.4       .9       1.6       .5       3.4       7.3         .6       .9       2.4       .6       .5       8.7       8.7         1.1       3.5       4.3       4.1       1.0       .5       14.5       9.9         .3       1.7       5.1       6.2       2.8       .2       16.3       11.9         .3       1.9       4.8       6.7       1.7       .1       15.1       11.9         1.0       1.6       1.5       2.0       .4       .6       9.0       6.8       9.0         11/11/1//////////////////////////////	.3       1.1       1.5       1.7       .1       .1       .5       .5       .3       .4       .7       .9         .6       .9       2.4       .6       .5       .5       .5       .1       .8       .7       .8       .7       .8       .7       .8       .7       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9	s	.2	s.	9.	1.0	-2	9.
46       9       2.4       .6       .5       5.1       8.7         1.1       3.5       4.3       4.1       1.0       .5       14.5       9.9         .3       1.7       5.1       6.2       2.8       .2       16.3       11.9         .3       1.0       4.8       6.7       1.7       .1       1.5       1.0       6.8       9.0         11.0       1.8       1.5       2.0       .4       9.0       6.8       9.0         11.0       1.6       2.5       4.2       2.5       4.2       9.0       11.0       9.7	46       9       1.6       .5       3.4       7.3         5       6       .5       .5       8.7       8.7         1.1       3.5       4.3       4.1       1.0       .5       14.5       9.9         .3       1.4       4.8       6.7       1.7       .1       1.5       1.0       6.8       9.0         1.0       1.6       1.5       2.0       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4	NSS	.3	1:1	1.5	1.7	.1	.7
1.1       3.5       4.3       4.1       1.0       .5       9.9         1.1       3.5       4.3       4.1       1.0       .5       9.9         .3       1.7       5.1       6.2       2.8       .2       16.3       11.9         1.0       1.8       6.7       1.7       .1       15.1       11.9         1.0       1.8       2.0       .4       6.8       9.0         10.7       1.0       1.0       1.0       1.0	.6       .9       2.4       .6       .5       5.1       8.7       14.5       9.9         1.1       3.5       4.3       4.1       1.0       .5       16.3       11.9       16.3       11.9         .3       1.4       4.8       6.7       1.7       .1       15.1       11.9         1.0       1.8       1.5       2.0       .4       .6       .9       .0         ***********************************	35		6.	1.6	.5		7 4.
1.1       3.5       4.1       1.0       .5       14.5       9.9         .3       1.7       5.1       6.2       2.8       .2       16.3       11.9         1.0       1.8       4.8       6.7       1.7       .1       15.1       11.9         1.0       1.8       1.5       2.0       .4       .4       .4       .6       .9       .0         110.6       20.6       29.4       25.3       7.2       .9       .9       .1       .1       .1       .6       .1       .1       .1       .1       .1       .0       .1       .1       .1       .0       .1       .1       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0	1.1       3.5       4.3       4.1       1.0       .5       16.3       11.9       11.9         .3       1.4       4.8       6.7       1.7       .1       15.1       11.9         1.0       1.8       1.5       2.0       .4       6.8       9.0         1011111111111111111111111111111111111	ASA	9.	6.	2.4	9•		.1 8
.3       1.4       4.8       6.7       1.7       .1       15.1       11.9         1.0       1.8       1.5       2.0       .4       9.0         1111711111111111111111111111111111111	.3       1.4       4.8       6.7       1.7       .1       15.1       11.9         1.0       1.8       1.5       2.0       .4       6.8       9.0         11.0       1.8       1.5       2.0       .4       9.0         11.0       1.8       1.5       2.0       .4       9.0	31	1.1	3.5	۳. ع	4.1	1.0	5 14.5 9
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10.6 20.6 29.4 25.3 7.2 .9	10.6 20.6 29.4 25.3 7.2 .9							
10.6 20.6 29.4 25.3 7.2 .9	29.4 25.3 7.2 .9	CALH	<i>minimi</i>		шши	_	пппп	0.9
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DOVER AFB DE	IR WEATHER SER	VICE/MAC									
11-16   17-21   22-27   28-33   34-40   41-47   48-55   65   70714.   HEAM   11-16   17-21   22-27   28-33   34-40   41-47   48-55   65   65   65   65   65   65   65	TATION NUMBER:	724088	STATION		R AFB	DE			PERIOD OF RECORD: 77	-86 1): 1800-20	000
NECTION   1-1   4-6   7-10   11-16   17-21   22-27   36-33   34-40   84-55   65 56   1011   MAAN   106-680   103   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6   10-6		• • • • • • • •			•	ONIM	SPEED IN	•		:	•
N	DIRECTION   (DEGREES)	1-3	9-			7-21 2	2-21 2	1	48-55 GE	TOTAL	ME AN WIND
NE	2	1.9	2.8	2.0	8	• • • • • • •	•	•	• • • • • • • • • • • • • • • • • • • •	7.5	6.0
EKE         1.2         1.6         1.9         1.0         1.1         1.6         1.7           EKE         1.1         1.6         1.9         1.9         1.9         1.0         1.1         1.0         1.0         1.0         1.1         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         4.0           SSE         1.0         1.2         2.2         2.         2.         1.0         4.0         2.0         4.1         4.0         2.0         4.1         2.0         4.1         2.0         4.1         2.0         4.1         2.0         4.0         2.0         4.0         2.0         4.1         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0	NNE	1.2	1.2	3	6.					3.7	6.4
ESE 1.1	NE	.2	8	9.	3					1.8	7.8
ESE   1.1	ENE		5.	1.0			ļ			1.6	7.7
SE   1.0   .6   .4     2.0   4.1   2.0   4.1   2.0   4.1   2.0   4.1   2.0   4.1   2.0   4.2   2.0   4.2   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0	<b>-</b>	1.1	6.	8	\$2	.2	-			3.5	7.7
SSE	ESE	9	9.	• 1						1.4	0 • 1
SSE 1.4	SE	1.0	9.	#							4.1
SSW 1.6 .9 .9 .9 6.6 4.8 5.1 7.2 5.1 5.0 1.3 1.6 .8 .1 7.2 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1	SSE	1.4	.2	.2				Į.		1.8	3.5
SSW   1.0   1.3   1.6   .8   .1   .1   .1   .1   .1   .1   .1	·	3.2	1.6	6.	6.						80
USW   2.6   2.2   .6   .3   .1   .1   .1   .1   .1   .1   .1	NSS	1.0	1.3	1.6	80					4 . 7	7.2
MAN	30	1.1	1.9	3	-	.1				3.7	5.1
WNW         .4         3.5         4.1         5.1         1.0         .2         .1         14.1         10.4           NW         .4         3.7         4.1         5.1         1.0         .2         .1         10.3         10.3           NNW         1.1         2.6         2.4         1.7         .2         8.0         7.9           VARIABLE            8.0         7.9           CALM           1.7          8.0         7.9           TOTALS         20.0         24.6         21.6         18.3         3.1         .4         .2         100.0         6.6           OTAL WUMPER OF OBSERVATIONS:         930	303	2.6	2.2	9.	•3						80
NNW         .4         3.2         4.1         5.1         1.0         .2         .1         10.3         10.3           NNW         1.1         2.6         2.4         1.7         .2         7.9           VARIABLE         CALM         (1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/		2.5	2.8	3.0	•	r.	••	1.		11.7	8.1
NNW 1.1 2.6 2.4 1.7 .2 8.0 7.9  VARIABLE CALM ////////////////////////////////////	722		3.2	4.1	5.1	• !	.2			14.1	10.4
VARIABLE   1.1 2.6 2.4 1.7 .2 8.0 7.9	3 2	•	1.6	3.0	3.9					10.3	10.3
VARIABLE   CALM   ///////////////////////////////////	3 2 2	1.1	2.6	2.4	1.7	.2				8.0	7.9
CALM   ///////////////////////////////////	VAR TABLE								• • • • • • • • • • • • • • • • • • • •		
TOTALS   20.0 24.6 21.6 18.3 3.1 .4 .2 100.0 6.6		THILLIAN TO	THE THE	THE THE	L	minni	munn	mmmm	<i>титтитити</i>	İ	111111
OTAL NUMPER OF OBSERVATIONS: 93G	TOTALS	20.0	24.6	21.6	18.3	3.1	<b>37</b>	2.		1.00.0	9.9
OTAL NUMPER OF OBSERVATIONS:			•	:							
	OTAL NUMPER	1		930							

NUMERIES   724086   STATION MANEE   12400 OFF AND CONTRICTOR   NOWING STEEL IN MODIS   1740-2000   NUMERIES   724086   STATION MANEE   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   1240-2000   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NUMERIES   NU	AIR WEATHER SERVICE THAC	HAC		PERCENIAGE	- PREGUENCY	5	FROM HO	FROM HOURLY OBSERVATIONS	EKSOS MINO SPEED	
1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41 2.3 3.4 2.3 1.4 .1 2.3 3.4 2.3 1.4 .1 2.3 .6 .9 .2 .1 3.1 1.7 .5 .5 .3 .1 1.6 .3 .2 .2 .1 1.9 1.5 1.0 .3 .1 1.9 1.5 1.0 .3 .4 2.2 1.7 .8 .1 .4 .4 .5 2.2 2.2 1.7 .8 .1 .0 .1 2.2 1.7 .8 .1 .0 .2 .1 2.8 1.9 4.8 5.4 1.0 .2 .1 2.9 2.8 3.2 2.0 .1 .4 .5 2.9 2.8 3.2 2.9 .4 .5 2.9 3.5 2.9 3.5 1.3 .3 2.0 24.5 23.2 16.9 3.5 1.3 .3 2.0 05 085ERVATIONS: 930	TATION NUMBER: 72406		TION N		œ	DE		PERIOD OF RECOR	RD: 77-86 HOURS(LST): 2100-	2300
1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41 2.3 3.4 2.3 1.4 .1 3. 6 .9 .2 .1 3. 1 3. 6 .9 .2 3. 6 .2 .2 3. 1 1.7 .5 .5 .3 .1 1.9 1.5 1.0 .3 2.2 1.7 .8 .1 .9 .2 1.9 3.4 3.2 2.0 .1 .4 .2 3. 1		• • • • • •		:		NIA	SPEED IN	••••••••	•••••••••••	:
1.5		3		1	l	12-1	2 12-2	34-40 41-41		MEAN
NNE         .5         .6         .3         .4         .4           NE         .3         .9         .3         .1           ENE         .3         .6         .9         .2           ESE         .4         .4         .4         .1           SE         .6         .9         .2         .1           SSE         .6         .2         .1         .2           SSE         1.6         .3         .2         .1           SSE         1.7         1.7         .5         .5         .3         .1           SWA         1.9         1.5         1.0         .1         .4         .2           NWA         .3         2.6         3.0         .1         .4         .2           WA         .3		:	3.4	2.3	1.4	.1	• • • • •		9.5	•
ENE	-	•5	80	• 3	#	4.			2.5	8.7
SE	NE		•3	6.		•1				9.2
SE		.3	9.	6.	2.				2.0	6.9
SE		9	#	3	3	1.			2.0	•
SE 1.6 .3 .2 .1  S 3.1 1.7 .5 .5 .3 .1  SSW 1.2 1.7 1.3 1.0 .1  SW 2.2 1.7 .8 .1 .3 .4  WW .8 2.2 1.7 .8 .1 .0 .2 .1  WW .8 2.6 3.0 4.0 .8 .2  NW .3 2.6 3.0 4.0 .8 .2  STALS 16.0 24.5 23.2 16.9 3.5 1.3 .3  NUMPER OF OBSERVATIONS: 930		=	s.	.2						5.0
SSE   1.6		2	9•	.2					1.1	5.0
SV   1.2   1.7   1.5   1.0   .1		٠	۳.	.2		.1			2.3	3.08
SSW 1.2 1.7 1.3 1.0 .1  SW 1.9 1.5 1.0 .3  ISW 2.2 1.7 .8 .1 .4 .2  INW .3 2.6 3.0 4.0 .8 .2  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .4  INW .5 2.8 3.2 .8 .8 .8  INW .5 2.8 3.2 .8 .8 .8  INW .5 2.8 3.2 .8 .8 .8  INW .5 2.8 3.2 .8 .8 .8  INW .5 2.8 3.2 .8 .8 .8  INW .5 2.8 3.2 .8 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3.2 .8  INW .5 2.8 3		-	1.7				1.		6.3	5.8
SW			1.7	1.3	1.0				5.3	•
NW   .8   1.9   3.4   3.2   2.0   .1   .4   .2   .2   .1   .4   .2   .2   .1   .4   .2   .2   .1   .4   .2   .2   .1   .2   .1   .2   .1   .2   .1   .2   .2			1.5	1.0	.3				7.4	•
NW .8 1.9 3.4 3.2 2.0 .1 .4 .2  NW .8 1.9 4.8 5.4 1.0 .2 .1  NW .3 2.6 3.0 4.0 .8 .2  IRIBEE  ILH			1.7	80	•1				5.1	•
NW .3 2.6 3.0 4.0 .8 .2  NW .5 2.8 3.2 .8 .4  RIABLE  ALM  ALM  INDIVIDUAL IB-D 24.5 23.2 I6.9 3.5 I.3 .3  NUMPER OF OBSERVATIONS: 930		6.	3.4	3.2	2.0	•1	5	•2	11.4	. 00
NW .3 2.6 3.0 4.0 .8 .2  NW .5 2.8 3.2 .8 .4  RIABLE		{	1.9	# 8	5.4	1.0	.2	.1	14.2	•
NAMER OF OBSERVATIONS: 93.2 .44  NUMPER OF OBSERVATIONS: 930			2.6	3.0	4.0	9.	• 2		0	•
NETABLE		.5	2.8	3.2	80	5.			1.1	•
NUMBER OF OBSERVATIONS: 930	VARTABLE I				•					
OTALS   18.0 24.5 23.2 16.9 3.5 1.3 .3	_	mm	1111111	THILLIAN TO		minin	minim	<i>mmmmmmmm</i>		1111111
NUMPER OF OBSERVATIONS: 930			4.5	23.2	16.9	3.5	1:3	• 3	100.0	6.9
	ייסונדי סו		;	20						

STATION NUMBER OF OBSERVATIONS: 1740BB OC NUMBER OF OBSERVATIONS: 1740BB OC NUMBER OF OBSERVATIONS: 1740BB OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS: 1740B OC NUMBER OF OBSERVATIONS OC NUMBER OF OBSERVATIONS OC NUMBER OF OBSERVATIONS OC NUMBER OF OUR PART OF OUR PART OF OUR PART OF OUR PART OF OUR PART OF OUR PART OF OUR PART OF OUR PART OF OUR		USAFETAC AIR WEATHER SERVICE/MAC					FROM HOURLY	OURLY 085	OBSERVATIONS	TON VERSUS WIND SPEED		
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1-3	•					181	APFFD				ALL	
1.7 2.8 3.1 1.4 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0			9-1	7-10	-16	}	12-21	,	41-44	39		HEAN
. 5 . 7 . 9 . 2 . 0  . 3 . 7 . 9 . 2 . 0  . 5 . 7 . 9 . 2 . 0  . 6 . 4 . 1 . 0  . 5 . 7 . 3 . 1 . 0  . 6 . 3 . 1 . 0  . 9 . 6 . 3 . 0 . 0  1. 6 1. 4 . 9 . 7 . 1 . 1 . 1  . 9 1. 3 . 9 . 6 . 1 . 1 . 1  . 9 1. 3 . 9 . 6 . 1 . 1 . 0  . 9 1. 3 . 9 . 6 . 1 . 1 . 1  . 9 1. 3 . 9 . 6 . 1 . 1 . 1  . 1. 4 3. 1 3. 7 3. 3 . 9 . 3 . 1  . 5 2. 0 3. 1 1. 6 . 2 . 0  . 6 1. 9 3. 9 4. 0 1. 1 . 1  . 7 2. 1 4. 7 5. 9 1. 6 . 2 . 0  . 8 2. 0 3. 1 1. 8 . 3 . 1  . 9 2. 8 27. 3 20. 4. 9 1. 0 . 2 . 0  . 13. 8 22. 8 27. 3 20. 4. 9 1. 0 . 2 . 0  Of OBSERVATIONS: 7440	-	:	2	3.1	1.4	.1	0					
13 .7 .9 .2 .0  18 1.0 .6 .4 .1 .0  1.5 .7 .3 .1 .0 .0  1.5 .7 .3 .1 .0 .0  1.6 1.4 .9 .7 .1 .1 .1 .1  1.6 1.4 .9 .7 .1 .1 .1 .1  1.4 1.5 1.2 1.3 1.1 .1 .1 .1 .0  1.4 3.1 3.7 3.3 .9 .3 .1  1.5 1.9 3.9 4.0 1.1 .1  1.6 1.3 .6 .2 .0  1.7 2.1 4.7 5.4 1.6 .2 .0  1.8 2.0 3.1 1.8 .3 .1  1.9 2.0 3.1 1.9 .3 .1  1.10 .11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11  1.11	ZNE -	9.	6.	1.1	• 5	•1						7.6
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1.6 1.6 1.7 1.3 1.1 0.0 0.0  1.6 1.8 1.9 1.7 1.1 1.1 1.0  1.8 1.2 1.3 1.1 1.1 1.1 1.1 1.0  1.8 1.2 1.3 1.1 1.1 1.1 1.1 1.0  1.8 1.0 1.3 1.0 1.0 1.1 1.1 1.0  1.8 2.0 3.1 1.0 1.0 1.1 1.1 1.0  1.8 2.0 3.1 1.0 1.1 1.1 1.1  1.9 2.0 3.1 1.0 1.1 1.1 1.1  1.9 2.0 3.1 1.0 1.1 1.1 1.1  1.9 2.0 3.1 1.0 1.1 1.1  1.9 2.0 3.1 1.0 1.1 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.0 1.0 1.1  1.	ENE	•3	.,	60		•1	•			2.		7.0
1.6 1.4 .9 .7 .3 .1 .0 .0  1.6 1.4 .9 .7 .1 .1 .1 .1 .0  1.6 1.4 .9 .7 .1 .1 .1 .1 .1  1.4 1.6 1.3 .6 .2 .1 .0 .0  1.4 3.1 3.7 3.3 .9 .7 .1  1.6 1.9 3.9 4.0 1.1 .1  1.7 2.1 4.7 5.4 1.6 .2 .0  1.8 2.0 3.1 1.8 .3 .1  1.9 22.8 27.3 20.7 4.9 1.0 .2 .0  0.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 .0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0  1.0 0.0 0.0 0.0  1.0 0.0 0.0 0.0  1.0 0.0 0.0 0.0  1.0 0.0 0.0 0.0  1.0 0.0 0.0 0.0 0.0  1.0 0.0 0.0 0.0 0.0  1.0 0.0 0.0 0.0 0.0  1.0 0.0 0.0 0.0 0.0 0.0  1.0 0.0 0.0 0.0 0.0 0.0  1.0 0.0 0.0 0.0 0.0 0.0 0.0  1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0  1.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0		8	1.0	9	7	.1				2.	60	6.7
.5         .8         .4         .1         .0           .9         .6         .3         .0         .0         .0           .1         .1         .1         .1         .0         .0           .9         .1         .1         .1         .1         .0           .9         .1         .1         .0         .0         .0           .1         .2         .1         .0         .0         .0           .1         .3         .3         .9         .3         .1         .0           .7         .2         .4         .7         .4         .6         .2         .1         .0         .0           .6         .1         .3         .4         .6         .7         .1         .0         .0           .6         .1         .3         .4         .6         .7         .1         .0         .0           .6         .1         .3         .1         .1         .1         .1         .1           .8         .2         .3         .1         .3         .1         .1         .1           .1         .3         .2         .3	ESE	•\$			1.		0.			1.		5.5
.9 .6 .3 .0 .0  1.6 1.4 .9 .7 .1 .1 .1 .1  .9 1.2 1.3 1.1 .1 .1 .1 .0 .0  1.4 3.1 3.7 3.3 .9 .3 .1  .7 2.1 4.7 5.4 1.6 .2 .0  .6 1.9 3.9 4.0 1.1 .1  .8 2.0 3.1 1.8 .3 .1  13.8 22.8 27.3 20.7 4.9 1.0 .2 .0  6 0BSERVATIONS: 7440	SE	• 5	80	#	.1	0.				1.		
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1.4 1.6 1.3 .6 .2 .1 .0 .0  1.4 3.1 3.7 3.3 .9 .3 .1  .7 2.1 4.7 5.4 1.6 .2 .0  .8 2.0 3.1 1.8 .3 .1  1.15 22.8 27.3 20.7 4.9 1.0 .2 .0  06 OBSERVATIONS: 7440	NSS.	80	1.2	•	1.1	-					80.	<b>3.</b>
1.4 3.1 3.7 3.3 .9 .3 .1  1.7 2.1 4.7 5.4 1.6 .2 .0  3.9 4.0 1.1 .1  3.8 2.0 3.1 1.8 .3 .1  13.8 22.8 27.3 20.7 4.9 1.0 .2 .0  0f OBSERVATIONS: 7440	AS.	6.	1.3	6.	9.	1		0.		3.	0.	
.7 2.1 4.7 5.4 1.6 .2 .0  .6 1.9 3.9 4.0 1.1 .1  .8 2.0 3.1 1.8 .3 .1  ///////////////////////////////////	ASI	1.4	1.6	1.3	9.	•2	-	•		5.	.1	9.9
.6 1.9 3.9 4.0 1.1 .1  .8 2.0 3.1 1.8 .3 .1  ///////////////////////////////////	3	1.4	3.1	•	•	6.	£.	•1		12.		9.6
*8 2.0 3.1 1.8 .3 .1  *8 2.0 3.1 1.8 .3 .1	A.V.	.,	2.1	4.7		1.6	.2	0.		14.8		11.0
.8 2.0 3.1 1.8 .3 .1  ///////////////////////////////////	32		1.9	3.9	•	1.1	•			11.	.6 10	0.5
13.8 22.8 27.3 20.7 4.9 1.0 .2 .0	32	<b>80</b>	2.0	3.1	1.8		1.			80	1.	8.5
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13.8 22.8 27.3 20.7 4.9 1.0 .2 .0		mmn.	111111	THILLI.			mm	THILL THE	THUM THUM	Ď		
OF OBSERVATIONS: 7440			22.8	27.3	20.7	6.4	1.0	2.	0.	100.0		8.7
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No. Hart   DOVER AFF DE	AIR WEATHER SERVIL	USAFETAC USAFETAC ATR WEATHER SERVICETHIC		PERCENTAGE	E FREQUENCY	0	OCCURRENCE OF SURFACE WIND DIRECTION VERSUS FROM HOURLY OBSERVATIONS	ERSUS WIND SPEED	
1-3   4-6   7-16   11-15   17-17   22-27   23-33   34-40   41-47   41-55   41-55   17-55   12-33   34-40   41-47   41-55   41-55   12-33   34-40   41-47   41-55   41-55   12-33   34-40   41-47   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   41-55   4		2 111 2							
1-3   4-6   7-10   11-16   17-21   22-27   23-33   34-40   41-47   48-55   65-56   101AL   ALRAN   12-24   25-31   35-66   35-57   23-32   34-40   41-47   48-55   65-56   35-57   35-56   35-57   35-56   35-57   35-56   35-57   35-56   35-57   35-56   35-57   35-56   35-57   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   35-56   3	SIALION NUMBER: 7.	24088	STATION	- 1	~		PERIOD OF RECOR	RD: 77-86 HOURS(LST): 0000-0	200
1.   1.   1.   1.   1.   1.   1.   1.	70.4.4.30.0			:		GNIA	SPEED IN KNOTS		
2.4 5.1 1.8 .6 .5 .7 2.2  2.5 .1 .6 .1 1.8 .1 1.3 1.3 2.5  2.8 .6 1.1 .5 .1 2.1 3.1 1.7  2.1 2.6 1.1 .6 .2 2.1 2.8 2.1 1.1 1.1 1.2 2.8 2.1 1.2 1.1 1.1 1.2 2.8 2.1 2.8 2.1 1.1 1.1 1.2 2.8 2.1 1.2 1.4 1.5 2.1 2.8 2.1 2.8 2.1 1.1 1.1 1.2 2.8 2.1 2.8 2.1 2.8 2.1 1.1 1.1 1.2 2.8 2.1 2.8 2.1 2.8 2.1 1.1 1.1 1.2 2.8 2.1 2.8 2.1 2.8 2.1 1.8 2.1 1.8 2.1 1.8 3.2 3.2 3.2 3.2 3.4 3.7 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8 3.8				- 1		17-21	41-47	GE 56	HEAN
1.5   1.9   1.5   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1		2.4	5.1	•	9				9
1.3   1.4   1.5   1.1   1.5   1.1   1.5   1.1   1.5   1.1   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	NNE	?	•	s.	٠			2.2	7.9
.8       .6       1.1       .8       .1       3.1         .8       .6       1.1       .5       .1       3.2         .9       .2       .1       .2       .1       .2         .9       1.2       .1       .2       .2       .2         .9       1.2       .1       .5       .2       .6       .6         .9       1.2       .1       .5       .3       .2       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .6       .7 <td>NE</td> <td>5.</td> <td>•</td> <td>9</td> <td>•1</td> <td>,</td> <td></td> <td>1.3</td> <td>4.9</td>	NE	5.	•	9	•1	,		1.3	4.9
1.0   1.0   1.1   1.5   1.1   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7   1.7	ENE	2.	5	•	8.			2.5	0.6
1, 4   ., 6   ., 2   ., 1   ., 1, 1, 1, 1, 2, 1, 2   ., 1, 1, 1, 1, 1, 1, 1, 1, 2, 1, 2   ., 1, 1, 1, 1, 1, 1, 1, 2, 1, 2, 2, 1, 1, 1, 1, 1, 1, 2, 1, 2, 2, 2, 1, 1, 1, 1, 1, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,		80	9.	•		.1		3.1	7.3
1.7   1.7   1.7   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8	ESE		1.9	3.	•2			3.2	5.4
2.1 2.6 1.1 .6 .2 6.6 9  9 1.9 1.8 .1 .5 5 5.2 1.4	SE	*	•	.2	-			1.1	5.1
2.1 2.6 1.1 .6 .2 5.2 5.2 1.1 1.1 1.1 .6 .1	SSE	6.	1.2					2.1	
1.1 1.1 .6 .1 .5 .2.8 .2 .8 .1 .5 .1 .5 .1 .5 .1 .5 .1 .5 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	s	2.1	2.6	1.1	9	.2		9.9	, .
1.1 1.1 .6 .1  1.2 1.4 .6  1.5 3.1 1.1 .9 .4  1.1 4.1 2.8 3.4 .2 .4  1.7 2.0 3.2 3.2 .4 .7  1.9 3.0 2.6 2.1 .5 .1  1.6 3.0 2.6 2.1 .5 .1  16.7 30.3 21.2 13.6 2.7 1.2  16.8 SERVATIONS: 846	NSS	•	1.9	1.8	•1			5.2	7.0
1.5 1.4 .6 .6 .7 .9 .4 .7 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.2 10 .10.	AS	1:1	=	9.	-			2.8	5.0
1.5 3.1 1.1 .9 .4 .2 .4 12.1 8 12.1 8 12.1 8 12.1 8 12.1 8 12.1 8 12.1 8 12.1 8 12.1 8 12.1 8 12.1 8 10.2 10 10.2 10 10.2 10 10.2 10 10.2 8 10.2 10.2 8 10.2 10.2 8 10.2 10.2 8 10.2 10.2 10.2 8 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	NSM	1.2	1.4	9.				3.2	4.4
1.1 4.1 2.8 3.4 .2 .4 17 10.2 10 10.2 10 10.2 10 10.2 10 10.2 10 10.2 10 10.2 10 10 10 10 10 10 10 10 10 10 10 10 10	3		3.1	1.1	6.	7.		7.0	9.9
1.9 3.0 2.6 2.1 .5 .1 10.2 10.2 10.2 10.2 10.2 10.2 10.2 1	7 2 2	1:1	4.1	2.8	3.4	•2	<b>37</b> •	12.1	8.8
1.9 3.0 2.6 2.1 .5 .1 10.2 8  ///////////////////////////////////	32		2.0	3.2	3.2	<b>a</b> .		10.2	10.3
16.7 30.3 21.2 13.6 2.7 1.2 100.0 6	NNE	1.9	3.0	•	2.1		• 1	10.2	9.0
16.7 30.3 21.2 13.6 2.7 1.2 100.0 6	VARIABLE								
16.7 30.3 21.2 13.6 2.7 1.2 f observations: 846		mm	mmn	mmin		инини.		h - h [	111111
F OBSERVATIONS: 846	-	16.7	30.3	21.2	13.6	2.7	1.2	100.0	
NUMBER OF OBSERVATIONS: 646			- í •	:					<b>'</b>
	NUMBER OF	SERVATI							

NNE   13   4-6   7-10   11-16   17-21   22-27   28-33   33-0   41-47   48-55   65   65   1014   HEHM   105   105   125   13   13   13   13   13   13   13   1	10N 1-3						
NNE   1.3   4.6   7-10   11-16   17-21   22-27   28-31   31-10   41-47   48-55   65 65   1071.   HEHM   1.2   1.7   1.8   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.4   1.1   1.5   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.	1-3						
NNE         13.7         31.5         31.0         22.2         11           NNE         1.2         1.7         1.8         1.4         1.7         1.8         1.1         1.7         1.2         1.7         1.8         1.1         1.1         1.4         1.1         1.2         1.7         1.8         1.1         1.4         1.1         1.2         1.4         1.1         1.2         1.4         1.1         1.2         1.4         1.1         1.2         1.4         1.1         1.2         1.4         1.1         1.2         1.4         1.1         1.2         1.4         1.1         1.2         2.0         1.4         1.1         1.2         2.0         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4         1.4 <th></th> <th>9-6</th> <th></th> <th>11-16</th> <th></th> <th>34-40 41-47 48-55 GE 56</th> <th>HEAN</th>		9-6		11-16		34-40 41-47 48-55 GE 56	HEAN
1.2   1.7   1.8   1.4   1.1   1.5   1.1   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.3   1.2   1.2   1.3   1.2   1.2   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3   1.3	-	3.5	3.0	2.2	.1	12.5	9.9
ENE         .5         .7         .5         .1         .5         .1         .5         .1         .5         .1         .5         .1         .5         .1         .5         .1         .5         .1         .4         .1         .5         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .1         .4         .4         .4         .1         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4	-	1.7	60	3		0**	5.6
ENE         .8         .6         .5         .1         4.1         6.3           ESE         1.1         1.4         1.1         .5         .1         4.1         6.3           ESE         1.4         1.2         .4         .1         .2         .1         4.1         6.3           SE         .4         .2         .1         .1         .2         .1         .7         .7         .9         .9           SSE         .4         .2         .1         .1         .2         .2         .7         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9		\$		• 5	• 1	2.2	8.2
E SE         11.1         1.4         1.1         4.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.2         6.2         6.2         6.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         8.3         8.4         8.3         8.4         8.3         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4 </td <td></td> <td>6.</td> <td>9.</td> <td>5.</td> <td></td> <td>2.8</td> <td>•</td>		6.	9.	5.		2.8	•
ESE         .4         1.2         .4         .1         .7         4.4           SE         .4         .2         .1         .1         .7         .7         4.4           SSE         .5         1.3         .1         .7         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2 <th< td=""><td></td><td>1.4</td><td>1.1</td><td>• 5</td><td>.1</td><td>4.1</td><td>•</td></th<>		1.4	1.1	• 5	.1	4.1	•
SSE         .4         .2         .1         .1         .7         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2		1.2	3.	•			5.6
SSE         .5         1.3         .1         .1         2.0         5.3         5.6         5.9         5.9         5.0         5.0         5.0         5.0         5.0         6.8         5.0         6.8         5.0         6.8         6.8         6.8         6.0         6.0         6.0         6.0         6.0         6.0         7.1         7.1         7.1         7.1         8.3         7.1         8.3         7.1         8.3         7.1         8.3         7.1         8.3         7.1         8.3         7.1         8.3         8.4         8.3         8.4         9.2         8.4         9.2         8.4         9.2         9.4         9.2         9.4         9.2         9.4         9.2         9.4         9.2         9.4         9.2         9.4         9.4         9.4         9.4         9.4         9.4         9.2         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4		•2	.1			1.	0.
SS W       1.9       1.7       2.0       1.4       .8       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .4       .3       .3       .2       .4       .3       .3       .3       .2       .4       .3       .3       .3       .3       .4       .3       .3       .3       .4       .3       .3       .3       .3       .4       .3       .3       .4       .3       .3       .4       .3       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4       .4		1.3	.1		.1	2.0	5.4
SSW         .7         2.0         1.4         .8         .8         5.0         6.8         5.0         6.8         5.7           MSW         1.7         2.4         .2         .1         4.3         3.7           WN         1.2         3.5         2.8         3.2         .4         11.1         8.3           NW         1.4         2.5         3.1         3.0         1.5         .2         11.9         10.0           VARIABLE         CALM         11.17/17/17/17/17/17/17/17/17/17/17/17/17/1		1.7	1.3	•2	2.	5.3	5.6
SM         .8         1.1         .7         .2           WSM         1.7         2.4         .2         .1         4.3         3.7           WNW         1.2         3.5         2.8         3.2         .4         6.7         7.1           NNW         1.6         2.5         3.9         2.5         .4         11.9         10.0           VARIABLE         1.7/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/		2.0	1.4	8.		0.8	6.8
WSW         1.7         2.4         .2         .1         6.7         7.1           WNW         1.2         3.5         2.8         3.2         .4         .2         .1         11.1         8.3           NNW         .8         3.3         3.1         3.0         1.5         .2         .2         11.9         10.0           NNW         1.8         2.5         3.9         2.5         .4         .2         8.4           VARIABLE         ***********************************		1.1	.,	•2		2.8	5.7
WN W         1.2         3.5         2.8         3.2         .4         8.3           NW         .8         3.3         3.1         3.0         1.5         .2           NW         .8         3.3         3.1         3.0         1.5         .2           NNW         1.4         2.5         3.9         2.5         .4         10.6         8.4           VARIABLE         CALM         (///////////////////////////////////		2.4	• 2			4.3	•
NNW         1.6         3.5         2.8         3.2         .4         8.3           NNW         .8         3.3         3.1         3.0         1.5         .2           NNW         1.4         2.5         3.9         2.5         .4         10.6         8.4           VARIABLE         VARIABLE         (Althor)         (Althor) <td< td=""><td></td><td>3.0</td><td>1.8</td><td>9.</td><td>2 .</td><td>1.9</td><td>7.1</td></td<>		3.0	1.8	9.	2 .	1.9	7.1
NNW         1.6         3.3         3.1         3.0         1.5         .2           NNW         1.6         2.5         3.9         2.5         .4         10.6         8.4           VARIABLE         VARIABLE	-	3.5	2.8	3.2	<b>3</b> •	11.1	8 • 3
NNW         1.4         2.5         3.9         2.5         .4           VARIABLE         VARIABLE         (A.M.)         (A.		• )	3.1	3.0	.5	11.9	10.0
VARIABLE CALM ////////////////////////////////////		2.5	3.9	•	3.	10.6	æ.
77777777777777777777777777777777777777							
18.0 36.1 22.0 14.7 3.1 .5		mmin	THITTE		ттттт		mm
		30.1	22.0	14.7		0.001	9
	TOTAL NUMBER OF OBSERVATIONS:	IONS:	948				

The control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the	USAFETAC AIR WEATHER SERVICE/HAC	RVICE/HAC					FROM HOURLY OBSERV	OBSERVATIONS	
11-16 17-21 22-27 28-33 34-40 41-47 48-55 6E 55 2 2.5 .5 2 .5 .4 3 .2 .2 .1 5 .4 5 .4 6 .15 .2 7 .5 7 .6 8 3.2 .2 1 .16.3 2.4 .1	TATION NUMBER	724088			R AFB	DE		PERIOD OF RECORD: 17-86 MONTH: FEB HOURS(LSI): 0600-	0800
NE   2.5   4.1   2.2   2.5   .5   .5   .8   .1   .2   .2   .2   .5   .5   .5   .5   .5	DIRECTION	1-3	9-4			NIND 7-21 2		•	MEAN
NE	(DEGREES)		ł					**	MIND
NE	2	2.5	-	2.2	2.5			0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.3
NE	NNE	6.	•	1.9	5.			8° S	9.0
SE	N.E.	.2	<b>3</b>	6.		•2	-	•	7.6
SE	ENE	1:1	1.2	5.	<b>.</b>			3.1	5.7
SE	Ld!	ec -	1.4	٠	• 5	l l		3.5	6.7
SE	ESE	80	6.	<b>37</b>			į	2 • 1	4.3
SE	SE		8	٠ د					•
SW   .9   1.9   .7   .1	SSE	•					-2	T.	10.5
Su	s	1.8	•		•2	.2		1.5	•
	ASS	•	1.4	1.9	.,			0.5	6.7
NW   1.1 2.5 3.5 2.6 .4 .1   NW   1.1 2.5 3.5 2.6 .4 .1   NW   1.1 2.5 3.5 2.6 .4 .1   NW   1.1 2.5 3.5 2.6 .4 .1   NW   1.1 3.4 2.8 3.2 .1   NW   1.1 3.4 2.8 3.2 .1   NW   NW   NW   NW   NW   NW   NW   N	NS.	1 • 4	6.	6.	4.			80 ° M	6.1
NW   1.1 2.5 3.5 2.6 .4 .1   NW   1.1 2.5 3.5 2.6 .4 .1   NW   1.5 2.0 3.9 3.0 .7   NW   1.1 3.4 2.8 3.2 .1   NW   NW   NW   NW   NW   NW   NW   N	NSA	1.4	1.4	• 5	•2			N. N.	•
NW 1.1 2.5 3.5 2.6 .4 .1  NW 1.5 2.0 3.9 3.0 .7  NW 1.11 3.4 2.8 3.2 .1  LA	3	1.4	2.1	2.0	1.5	•2		70.0	•
NW 1.5 2.0 3.9 3.0 .7  NW 1.1 3.4 2.8 3.2 .1  RIABLE	ANA	1:1	•	•	2.6	*	••	0	8.8
IR TABLE   17.7 26.1 24.1 16.3 2.4 .6 .1  NUMBER OF OBSERVATIONS: 846	3	1.5	2.0	3.9	3.0	.,		11.1	8.9
	2 2 2	1.1	3.4	2.8	3.2	•		10.6	
NET					•				
STALS   17.7 26.1 24.1 16.3 2.4 .6 .1	31047 XXA								
STALS   17.7 26.1 24.1 16.3 2.4 .6 .1		1							
NUMBER OF OBSERVATIONS: 846	TOTALS	17.7	26.1	24.1	16.3	2.4		100.0	6.5
NUMBER OF OBSERVATIONS: 84			:						
	N CH BE R		S	846					

GLOBAL CLIMATOLOGY BRANCH USAFETAC ATO UFATHER SERVICE/MAC	DGY BRANCH	3 d	PERCENTAGE	FREQUENCY	00 40	FROM HOURLY OBSERVATIONS			
STATION NUMBER: 724088	724088 ST	STATION NAME:	- 1	DOVER AFB C	DE		PERIOD OF RECORD: 77-86 MONTH: FEB HOURS(LST):	0900-1100	1 1
			1: 1		WIND	WIND SPEED IN KNOTS	35 39 33-84 A-84	TOTAL	
OIRECTION !	1-3	4-6	7-10 1		i 1	28-33 3			DNIA
:-	1.5	2.8	4.3	2.6	7.			12.2 8.7	1.8
	1:1	2.6	2.2	•				6.9	6.9
1	•	-	1.4	2.	5.			3.5	1.8
		1.3	1.2		     			3.9	7.2
	6.	1.9	۵.	1.		<b>3</b> *		4.1	8:8
4			1.2	7				2.8	7.0
252			4		]   			1.8	5.1
35			,	-				6.	5.6
356		<u> </u>	-	-		.1		0.4	8.2
2	6	3	8.1	1.3	-			**	9.3
100			1.8	1.3	2.			\$.5	1.6
2 2	F-	, s	6.	8.	-			3.1	0.8
3		2.2	2.5	1.9				7.9	4.6
2 2 3		6.	2.7	4.5	s.	•1		0.6	711.2
2	.2	1.3	3,3	6.0	2.7	•5		14.1	12.8
NN NN	٠,	٠	2.8	6.1	8.	1.		11.6	11:1
1 3181							THE THE THE THE THE THE THE THE THE THE	5.6 //	mm
CALM								1	9
TOTALS	9.6	19.9	29.4	27.8	6.5	1.3		700.0	
								•	
TOTAL NUMBER OF	F OBSERVATIONS:	ONS:	846						

NATION NAME: DOWER AFB DE   PERTOD OF RECORD:   77-56   1200-1800   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14.0   14	GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC	GY BRANCH ICE/HAC		PERCENTAGE	FREQUENCY	6	FROM HOURL	OCCURRENCE OF SURFACE MIND DIRECTION VERSUS WIND FROM HOURLY OBSERVATIONS	SOS MIND SPEED	
1.2   4.6   7.10   11-16   17-21   28-23   34-00   41-47   48-55   65 5 6   1014.   REMINIS   1.1   3.4   3.1   3.0   .5   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1	STATION NUMBER:	724088 S	TATION	- 1	R AFB	DE		PERIOD OF RECORE MONTH: FEB P	0: 77-86 HOURS(LST): 1200-	1400
NHE   1.2   1.4   7.10   11-16   17-21   22-27   28-33   31-80   41-47   48-55   65-56   1014   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-20   11-2		•				GNIA	ED IN	15	• • • • • • • • • • • • • • • • • • • •	
NHE	DIRECTION   (DEGREES)	1-3	9-1		91	12-	i i	34-40 41-42 48-22	GE 56 TOT	MEAN
1.5 .6 .58 .1 .2 .8 .1 .1 .1 .1 .1 .1 .2 .8 .81 .1 .1 .1 .2 .1 .2 .1 .1 .2 .1 .1 .2 .1 .1 .2 .2 .1 .2 .1 .1 .2 .2 .1 .1 .2 .2 .1 .1 .2 .1 .1 .2 .1 .1 .2 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	N	: [	3.4	3.3	3.0	.5				8.6
1.5 .4 .2 .1 .5 .4 .5 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	NNE	1.2	1.5	1.8	9•				5.1	9
1.5       .4       .2         1.8       .1       4.8       5.         1.5       .7       5.8       6.         1.7       .1       2.6       7.         .2       .4       1.2       7.         .5       .6       .1       2.2       8.         1.3       1.7       .2       4.6       9.         2.4       3.7       .6       .1       8.5       11.         2.5       7.4       3.7       .6       11.       13.6       13.         2.6       3.8       1.3       .2       13.4       13.4       13.7         2.6       3.8       1.7       .1       100.0       9.         846       1.7       .1       100.0       9.	NE	5*	80.	1.1			1.		2.8	8.3
1.8       4.8       5.8       6.         1.5       .7       2.6       7.         .2       .4       1.2       7.         .5       .6       .1       2.2       8.         1.3       1.7       .2       4.6       9.         1.3       1.7       .6       .1       4.5       11.         2.4       3.7       .6       .1       8.6       11.         2.5       7.4       2.1       .4       8.6       11.         2.6       3.8       3.1       4.5       13.         2.6       3.8       1.3       2.       9.8       11.         2.6.5       32.5       8.3       1.7       11.       3.4       1777         2.6.5       32.5       8.3       1.7       1       100.0       9.8	ENE	1.	1.1	1.5	3	.2			•	7.8
1.5       .7         1.7       .1         .2       .4         .5       .6       .1         1.3       1.7       .2       .9         1.3       1.7       .2       .4       .9         1.3       1.7       .2       .1       .4       .1         1.3       .5       .1       .4       .1       .2       .7         2.4       3.7       .8       .1       .13       .2       .1         2.6       3.8       1.3       .2       .9       .1         2.6       3.8       1.7       .1       .1       .1         2.6       3.5       3.4       .1       .1       .1       .1         2.6       3.5       3.5       .2       .1       .9       .8       .1         2.6       3.8       .1       .1       .1       .1       .1       .1         2.6       3.5       3.5       3.5       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1	E	1.2	1.8	1.8						5.8
1.7       .1         .2       .4         .5       .6       .1       2.2       8         1.3       1.7       .2       4.6       9         1.3       .5       .1       4.5       11         2.4       3.7       .6       .1       8.6       11         2.5       7.4       3.7       .6       .1       8.6       11         2.5       7.4       3.7       .6       .1       8.6       11         2.6       3.8       1.3       .2       9.8       11         2.6       3.8       1.3       .2       9.8       11         2.5       3.2.5       8.3       1.7       .1       100.0       9         846       1.0       .1       .1       100.0       9       11	ESE	1.1	2.5	1.5	.,				5.8	6.3
.2       .4         .5       .6       .1       2.2       9.         1.3       1.7       .2       4.6       9.         .7       3.2       .1       4.5       11.         1.3       .5       .1       4.5       11.         2.4       3.7       .8       .1       8.6       11.         2.5       7.4       2.1       .4       13.6       12.         2.6       3.8       1.3       .2       9.8       11.         2.6       3.2       8.3       1.7       100.0       9.	SE	•	35,	1.7					2.6	7.9
.5       .6       .1         1.3       1.7       .2         1.3       .5       .1       4.5       11.         2.4       3.7       .6       .1       8.6       11.         2.5       7.4       2.1       .4       13.6       12.         2.6       3.8       1.3       .2       9.6       11.         100.00       3.8       1.3       .2       9.6       11.         100.01       3.4       1777       1100.0       9.6	SSE	•2		•2	<b>a</b>	·		_		7.8
1.3       1.7       .2       11.       4.5       11.         1.3       .5       .1       8.5       11.       2.7       8.         2.4       3.7       .8       .1       8.6       11.       13.6       12.         2.4       6.5       2.8       .8       .1       13.6       13.       13.       13.       13.         2.6       3.8       1.3       .2       9.8       11.         26.5       32.5       8.3       1.7       111111111111111111111111111111111111	S		.7	• 5	9.	•1				•
1.3       .5       .1       2.7       8         2.4       3.7       .8       .1       8.6       11         2.5       7.4       2.1       .4       13.6       12.         2.4       6.5       2.4       .8       .1       13.4       13.         2.6       3.8       1.3       .2       9.6       11.         26.5       3.2.5       8.3       1.7       .1       3.4       7777         846       .1       .1       .1       .1       .1       .1       .8       .4	ASS	•	1.1	1.3	1.7	.2			4.6	4.1
2.4       3.7       .8       .1       8.6       11.         2.5       7.4       2.1       .4       13.6       12.         2.4       6.5       2.4       .8       .1       13.4       13.4       13.4         2.6       3.8       1.3       .2       9.8       11.         777777777777777777777777777777777777	NS.		• 5	.7		.1			£ \$	11.7
2.4       3.7       .8       .1       13.6       12.         2.4       6.5       2.4       .8       .1       13.4       13.         2.6       3.8       1.3       .2       9.8       11.         111111111111111111111111111111111111	NSM	•1	.7	•	• 5	.1			2.7	8.8
2.5       7.4       2.1       .4       13.6       13.6       13.6       13.6       13.8       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4       13.4		.2	1.4	2.4	3.7	9.	•1		9 • 6	11.1
2.4 6.5 2.4 .8 .1 13. 8 11.3 9.8 11.1 9.8 11.1 11.1 11.1 11.1 11.1 1		*	8	2.5	•	2.1	<b>3</b>		13.6	12.8
2.6 3.8 1.3 .2 9.6 11.	2 2	٠	9.	2.4	•	2.4	8.		13.4	13.3
77777777777777777777777777777777777777	NNK	9.	l • i	2.6		•	•2		9.6	•
26.5 32.5 8.3 1.7 .1	VARIABLE				•					
100.0 846	<b>-</b>  -	THILLIAN TO	mmn		_	шш	mmmir	<i>ттттттттт</i>		mm
948	TOTALS	8 . 5	19.0	26.5	32.5	8.3	1.1	ľ	100.0	9.6
OF OBSERVATIONS:						:				
		OBSERVAT	: SNO 1	948						

STATION WINNERS   TYTON WAME, DOVER AFD DE   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB   MONTH, FEB	AIR WEATHER SERVICE/HAC	2		FROM HOURLY OBSERVATIONS	
NAME   1.4   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5					
RECTION   1-3	SIALLON NUMBER: 724088	STATION NAME:	DOVER AFB DE	PERIOD OF RECOR	
NAMERIE OF OSSERVATIONS:   1.5   4-6   7-10   11-16   17-21   22-27   28-33   34-40   41-47   48-35   4E-55   10-18   11-18   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2   11-2	•	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • •	SPEED IN KNOTS	i •
N	OFFERTES)	4-9-h	11-16 17-	22-27 28-33 34-40 41-47 48-55 GE	TOTAL
NAMER	2	4.7	1.4		
FNE  564441   1.9   2.7   2.7   2.7   2.7   2.7   2.7   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.8   2.		1.3			2.00
E.   2.0   3.5   1.1   .2   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9   6.9		9.			
ESE		.7			
SSE   1.4   1.4   2.0   5.5   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3   5.3	-				
SSE		2.4			
SSW			•		
SSW   .1 .7 .4 .6 .1   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1					
SSW				•1	,
SW	ASS	5 1	2	•2	
WSW         .2         .7         2.1         .6           WWW         .1         .7         .2         .7         .2         9.3           NWW         .5         .6         3.7         4.3         1.4         .1         .1         10.8           NWW         .6         1.6         3.0         3.8         1.2         .2         .2         10.3           ARIABLE         ICH         ICHITTITITITITITITITITITITITITITITITITIT				•1	
NW .5 .6 1.7 4.1 2.0 .7 .2 .9.3  NW .5 .6 3.7 4.3 1.4 .1 .1 .10.8  NW .5 .6 3.7 4.3 1.4 .1 .10.8  ARIABLE  ARIABLE  ANIMON SERVATIONS: 846					
NN			2	•	m
NN			6.7		3.5 12
NNN	-			#	9.
ARIABLE   ///////////////////////////////////			80	2	.3 11
ALM ////////////////////////////////////					
NUMBER OF OBSERVATIONS: 846		THURTHUM THE			
NUMBER OF OBSERVATIONS: 846			25.2 6	0.8.0	100.0
	O GENERAL				
	D ROOM				

ku le i	USAFETAC AIR WEATHER SERVICE/MAC	PERCENTAGE	E PREQUENCY	5	FROM HOURLY OB	SORFACE MIND DIRECTION VERSUS WIND SPEED OBSERVATIONS	INU SPEEU	
	SE STATIO	STATION NAME: D	DOVER AFB DE	0.5		PERIOD OF RECORD: 77-86 MONTH: FEB HOURS(LST):	77-86 LST): 1800-2000	000
			•	SONIA	ELD IN KNOTS			
	9-9	7-10	11-16	17-21 22-21	27 28-33	34-40 41-47 48-55 6E 56	5 TOTAL	MEAN KIND
N   2.6	3.0	2.6		.1	.1		N. 0	7.0
NNE	9• 5•	3	.1				1.5	5.4
NE I	.5 .2	1.2	9.				2.5	8.1
ENE I	.5 .7		6.				2.8	8.2
3	.7 1.5	6.	2.				3.5	9:9
ESE   1	1.9 2.4	.2					4.5	
SE 1	1.5 3.2	8					5.6	4.7
\$5£   2	2.2 1.8	• 5					4.5	3.8
	1.3 2.2	80	S.	•2			5.1	6.2
SSH	.5 2.0	1.4	.2					6.3
SW	1.3 1.5	1.2	-	1.			4.3	5.9
NSH I	1.3 1.4	.2					3.0	3.8
7	1.8 2.4	1.5	6.	.2			7.0	7.0
NNA	.4 2.7	3.8	2.6	8.	.1 .1		10.5	6.6
2	.5 2.6	3.2	2.8	9.			9.6	9.6
ANN	1.1 3.1	5.2	1.8	1.			11.2	7.9
VARIABLE	• • • • • • • • • • • • • • • • • • • •							
CALH 1/1/1/		mmmi		mmm	mmmm		10.8	mm
TOTALS	18.4 31.3	24.7	11.7	2.4	2. 5.		100.0	6.3
							•	
TOTAL NUMBER OF OBSE	OBSERVATIONS:	946						

STATION NUMBER: 774086 STATION NAME: DOVER ARE DE NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELEST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST: 2100-2100   NORTH, FGS HOUSELIST:	USAFETAC AIR WEATHER SERVICE/HAC	CLIMATOLOGY BRANCH 1.C Ther service/MAC		PERCENTAGE	SE FREQUENCY	0	OCCURRENCE OF FROM HOURLY	OF SURFACE WIND DIRECTION	ION VERSUS WIND SPEED	
No.   1.5   1.6   1.7   1.2   1.7   1.5   1.7   1.5   1.7   1.5   1.7   1.5   1.7   1.5   1.7   1.5   1.7   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	STATION NUMBER:		STATION	NAME:	œ			PERIOD OF	77-86	
NATE   1.3   4.6   7.3   1.16   17.2   1.2   27.5   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7   28.7									HOURS (LST): 2100	
NHE		1-3	9-4	7-10	11-16	17-21	22-27	34-40 41-47	-55 6E 56	HEAN
NATE   1.5	2	•	2.8	2.5	1:1	:		• 1		
NE   .5 .6 .4 .4   .4	NNE	9.	.5	80	9•					7.1
SE	u N	• 5	9.	7.	7					
SE   1.2   1.3   1.6   1.6   1.6   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8	ENE		9.	1.	i •I					7.7
SE   1.2	L L	1.2	1.3	9•	9.					6.1
SE   1.2 2.0 .5   3.4 4.1   3.5   3.6 4.2   3.9 4.1   3.6 4.1   3.6 5.0   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.	ESE	6.	6	9.						<b>8</b>
Secondary   1.2   2.0   1.2   1.4   1.7   1.3   1.4   1.7   1.3   1.5   1.4   1.7   1.3   1.5   1.6   1.1   1.3   1.5   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6	SE		6.	S						
SA   2.6   3.2   1.4   .7   .7   .8   .1   .9   .7   .8   .1   .9   .9   .9   .9   .9   .9   .9	SSE	1.2	2.0	•2						
SW   2.0   2.2   1.2   1.2   1.3   5.6   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0	s	2.8	3.2	1.4	.,					5.1
SW	25.4	2.0	•	1.2					5.6	
1	AS	1.7	1.3	5.	9.	1.				
NA	NSM	•	1.2				ļ		2.1	4.2
NW   1.1 2.8 2.4 3.9 .4 .5 .1   11.0 10.0   10.0   11.1   11.0 10.0   11.0   11.0   10.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0	2	80	1.8	•	45	.2	1.		5.1	7.3
NW 1.1 2.8 2.4 3.9 .4 .1 11.0 10.0 10.0 10.0 10.0 10.0 10.	722	1.3	2.5	3.0	•	7	5.		11.5	6.6
NAW 1.1 4.3 3.5 1.8 .1  RIABLE  LM	32	1.1	2.8		•	7.		• 1		ا .
	222	1.1	4.3	•	•	.1				
TALS 19.9 29.0 20.1 15.0 1.2 1.1 .4 100.0 10.2 10.1 .4 100.0 6.2									•	
TALS 19.9 29.0 20.1 15.0 1.2 1.1 .4  NUMBER OF OBSERVATIONS: 846	CALH 1//	mmm	1111111	minim		minn	mmm			111111
NUMBER OF OBSERVATIONS: 846	TOTALS	19.9	29.0	20.1	15.0	1.2	1:1	•	100.0	6.2
NUMBER OF OBSERVATIONS:				١.				•••••••		
	NUMBER OF	OBSERVATI	ONS:	9 4 6						

STATION WONDER! TRANS STATION WANDER 172068 SIATION WANDER! TRANS TO STATION WONDER! TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TO STATION TRANS TRANS TO STATION	STATION NAME: DOVER AFB DE  WIND SPEED II  4-6 7-10 11-16 17-21 22-27  3.7 3.2 1.8 .3 .1  1.4 1.1 .5  1.6 .9 .2 .1  1.7 1.0 .3 .0 .1  1.7 1.0 .5 .1  1.5 1.6 .9 .1  2.2 3.1 4.3 .8 .1  2.2 3.1 4.3 .8 .2  1.9 3.1 4.1 1.3 .4  2.5 3.3 3.1 4.1 1.3 .4  2.5 3.3 3.1 4.1 1.3 .4	OBSERVATIONS
NAME	DIRECTION   1-3	ECORD: 77-86 HOURS (LST):
Name   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	DIRECTION   1-3	
NME         21         3.7         3.2         1.8         1.1         .0         11.2         1.9         6.4           NE         .8         1.8         1.1         .5         .1         .0         2.3         6.1           NE         .8         .9         .9         .1         .0         .1         3.1         7.5           E         .6         .9         .9         .7         .0         .1         8.2         6.2         6.2           SE         .9         .9         .2         .0         .1         8.2         6.2         6.2           SE         .9         .2         .1         .0         .1         8.2         6.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         9.2         8.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2	NNE   .8   1.4   1.1   .5    NE   .4   .5   .8   .4   .1   .0    ENE   .6   .9   .9   .7   .0    ESE   .9   1.6   .9   .2    SSE   .8   .9   .2   .1    SSU   .7   1.5   1.6   .9   .1    NNU   .7   1.9   3.1   4.1   1.3   .4    NNU   .7   1.9   3.1   4.1   1.3   .4    NNU   .7   1.9   3.1   4.1   1.3   .4    NARIABLE	1-47 48-55 GE 56 TOTAL HEAN
NME          1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1	NNE	11.2
EEME <td>NE       .4       .5       .6       .4       .1       .0         ENE       .6       .9       .7       .0       .1       .0       .1       .0       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .1       .0       .1       .0       .1       .1       .0       .1       .0       .1       .1       .0       .1       .0       .1       .1       .0       .1       .1       .0       .1       .1       .0       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       &lt;</td> <td>9 6.</td>	NE       .4       .5       .6       .4       .1       .0         ENE       .6       .9       .7       .0       .1       .0       .1       .0       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .0       .1       .1       .0       .1       .0       .1       .1       .0       .1       .0       .1       .1       .0       .1       .0       .1       .1       .0       .1       .1       .0       .1       .1       .0       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       <	9 6.
ESE 1.1 1.7 1.0 .3 .0 .1 .0 .1 8.7 8.7 8.8 8.7 8.8 8.7 8.8 8.7 8.8 8.7 8.8 8.7 8.8 8.8	ESE 1.1 1.7 1.0 .3 .0 .1  ESE9 1.6 .9 .2  SE I8 1.0 .8 .1  SSE I8 .9 .2 .1  SSU I4 1.7 1.0 .5 .1 .0  SSU I99 1.1 .8 .1  WNW9 1.2 .8 .3 .0  NNW7 2.2 3.1 4.1 1.3 .4  NNW I0 2.5 3.1 4.1 1.3 .4  WARIABLE	.3 8.
EST	ESE	
ESE         .9         1.6         .9         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .	SSE	.2 6.
SSE	SSE	.7 5.
SSE         .8         .9         .2         .1         .0         .0         4.8         6.3           SSA         1.4         1.7         1.0         .5         .1         .0         .0         4.8         6.3           SSA         .7         1.5         1.6         .9         .1         .0         4.8         7.6           SSA         .7         .9         .1         .0         .0         .0         3.9         7.6           WSA         .9         .1         .0         .0         .0         .0         3.9         7.6           WNA        0         .2         2.1         1.5         .5         .1         7.8         8.4           WNA        0         3.1         4.1         1.3         .0         .0         11.5         1.0         11.6         9.5           WNA        0         3.1         4.1         1.3         .0         .0         11.5         11.0         9.5           WNA        0         3.1         4.1         1.3         .0         .1         10.6         9.5           WNA        0        0        0        0	SSW 1.4 1.7 1.0 .5 .1 .0 .0 SSW 1.4 1.7 1.0 .5 .1 .0 .0 SSW 1.7 1.0 .5 .1 .0 .1 .0 .1 .0 .1 .0 .1 .1 .2 .0 .1 .1 .2 .0 .1 .1 .0 .1 .1 .2 .0 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	.7 5.
SSW         1.4         1.5         1.6         .9         .1         .0         .0         .0         4.8         6.5           SSW         .7         1.5         1.6         .9         .1         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0	SSW 1.4 1.7 1.0 .5 .1 .0 .0 ssw 1 sw 1.7 1.0 .5 1.6 .9 .1 sw 1.2 .8 .1 .0 sw 1.2 .8 .1 1.5 .5 .1 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw 1.2 sw	*
SSW         .7         1.5         1.6         .9         .1         .0         3.6         7.6           SSW         .9         .9         .1         .8         .1         .0         3.6         7.6           MSW         .9         1.2         .8         .3         .0         3.2         .5         .1           MNW         .7         2.2         3.1         4.1         1.3         .4         .0         11.6         9.5           WARIABLE         CALH         (7/17/17/17/17/17/17/17/17/17/17/17/17/17	SSW	.9
SSW         .9         .9         1.1         .8         .1         .0         3.6         7.8         .3         .0         3.2         5.8         .2         .0         3.2         5.8         .2         .0         7.4         8.4         .0         7.4         8.4         .0         7.4         8.4         .0         7.4         8.4         .0         7.4         8.4         .0         7.4         8.4         .0         .0         .1         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0<	MSW .9 .9 1.1 .8 .1  W 1 1.0 2.2 2.1 1.5 .5 .1  WW .7 2.2 3.1 4.3 .8 .2  NW .7 1.9 3.1 4.1 1.3 .4  WARIABLE	.8
MSW         .7         2.2         2.1         1.5         .5         .1           NW         .7         2.2         3.1         4.3         .8         .2         .0         11.9         11.9         11.9         11.9         11.9         11.9         11.9         11.9         11.5         11.0           NAW         I         .7         1.9         3.1         4.1         1.3         .4         .0         11.5         11.0           VARIABLE         .7         1.0         2.5         3.3         3.1         .6         .1         10.6         9.5           YARIABLE         .7         14.7         26.0         25.2         19.6         4.1         .9         .1         100.0         7.4           TOTAL         .7         .7         .6         25.2         19.6         4.1         .9         .1         100.0         7.4	WNW 1 0.9 1.2 0.8 0.3 0.0  WNW 1.7 2.2 3.1 4.3 0.8 0.2  NW 1.0 2.5 3.1 4.1 1.3 0.4  WARIABLE	7 8.
WNW         .7         2.2         2.1         1.5         .5         .1         7.4         8.4           NNW         .7         2.2         3.1         4.3         .8         .2         .0         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6         11.6	NN	.2 5
NNW         1.0         2.5         3.1         4.3         .8         .2         .0         11.4         10.5         11.5         11.0           NNW         1.0         2.5         3.3         3.1         .6         .1         .0         .0         10.6         9.5           VARIABLE         CALH         (7/1/17/17/17/17/17/17/17/17/17/17/17/17/	NN	8
NN	NN 1-0 2-5 3.3 3.1 .6 .1	*:
VARIABLE   1.0 2.5 3.3 3.1 .6 .1   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1	NNW 1.0 2.5 3.3 3.1 .6 .1	.5 11
VARIABLE   CALH		0.6 9.0
19.6 4.1 3.9 1100000000000000000000000000000000000		
19.6 4.1 .9 .1	mmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmmm	6.6
	14.7 26.0 25.2 19.6 4.1 .9	
NUMBER OF OBSERVATIONS:		
	NUMBER OF OBSERVATIONS:	

- (• <b> </b> • (• (	AIR WEATHER SERVICE/MAC		
1.3 1.4 6 7-10 11-16 17-21 22-27 26-33 34-40 41-47 48-55 9E 56 70  2.7 2.6 1.5 1.9 2 3  1.3 1.4 2.5 1.1 2  2.6 2.2 2.0 3.1 1.4 2.3 46  2.9 2.8 1.6 3.8 2.3 3.1  2.0 2.2 2.2 2.0 4.1 2.9 3.1  2.1 2.2 2.2 2.0 4.1 2.3 4.6  2.2 2.2 2.2 3.4 2.3 4.1  2.3 2.8 2.5 4.1 2.9 3.1  2.4 3.5 2.5 4.1 2.3 4.1  2.5 2.7 2.6 3.1 2.2 3.1  2.6 2.7 2.8 2.5 4.1 2.9 3.1  2.7 2.8 2.5 4.1 2.3 4.1  2.8 2.0 1.1 1.1  2.9 2.8 1.6 3.8 2.3 4.1  2.1 3.2 2.2 3.4 2.3 4.1  2.1 3.2 2.2 3.4 2.3 4.1  2.1 3.2 3.2 3.1  2.1 3.3 2.8 2.5 4.1 3.9 3.1  2.1 3.3 3.6 2.5 4.1 3.3 3.2 1.2  2.1 3.3 3.6 2.5 14.5 3.2 1.2  2.1 3.3 3.6 2.5 14.5 3.2 1.2  2.1 3.3 3.6 2.5 2 14.5 3.2 1.2  2.1 3.3 3.6 2.5 2 14.5 3.2 1.2  2.1 3.3 3.6 2.5 2 14.5 3.2 1.2  2.1 3.3 3.6 2.5 2 14.5 3.2 1.2  2.1 3.3 3.6 2.5 2 14.5 3.2 1.2  2.1 3.3 3.6 2.5 2 14.5 3.2 1.2  2.1 3.3 3.6 2.5 2 14.5 3.2 1.2  2.1 3.3 3.6 2.5 2 14.5 3.2 1.2  3.3 3.6 2.5 2 14.5 3.2 1.2  3.4 3.6 2.6 2 14.5 3.2 1.2  3.5 3.6 2.6 2 14.5 3.2 1.2  3.7 3.6 2.6 2 14.5 3.2 1.2  3.7 3.6 2.6 2 14.5 3.2 1.2  3.8 3.6 2.6 2 14.5 3.2 1.2  3.9 3.6 2.6 2 14.5 3.2 1.2  3.9 3.6 2.6 2 14.5 3.2 1.2  3.9 3.6 2.6 2 14.5 3.2 1.2  3.9 3.6 2.6 2 14.5 3.2 1.2  3.9 3.6 2.6 2 14.5 3.2 1.2  3.9 3.6 2.6 2 14.5 3.2 1.2  3.9 3.6 2.6 2 14.5 3.2 1.2  3.9 3.6 2.6 2 14.5 3.2 1.2  3.9 3.0 2 2.6 2 14.5 3.2 1.2  3.9 3.0 2 2.6 2 14.5 3.2 1.2  3.0 3.0 2.6 2.6 2 14.5 3.2 1.2  3.0 3.0 2.6 2 14.5 3.2 1.2  3.0 3.0 2.6 2 14.5 3.2 1.2  3.0 3.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	724088 STATION NAME	AFB DE PONTHE	77-86 URS(LST): 0000-0200
1.3   46   7-10   11-16   17-21   22-27   28-33   34-40   41-47   48-35   48   56   13   13   1.2   .3   .3   .3   .3   .3   .3   .3		LIND ADED IN ANOTS	
N	1-3 4-6	16 17-21 22-27 28-33 34-40 41-47 48-55	GE 56 TOTAL MEAN
1.6   1.7   1.1   1.2   1.1   1.2   1.3   1.4   1.1   1.2   1.1   1.2   1.3   1.4   1.2   1.3   1.4   1.2   1.5   1.4   1.2   1.5   1.4   1.2   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5			8.4 6.9
NE	007 /07		2.4 6.8
EME         .3         .6         1.2         .1         .2           EME         .3         .6         .3         .5         .1         .2           E         1.3         1.8         .5         .1         .2         .1         .2           ESE         .6         1.5         .9         .4         .2         .2         .2         .3         .1         .6         .9         .8         .5         .8         .4         .5         .8         .4         .5         .8         .8         .2         .8         .8         .2         .8         .8         .9         .8         .8         .5         .8         .2         .9         .9         .9         .8         .8         .9         .8         .8         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9 <th< td=""><td>. 6. 9. 1</td><td></td><td>S-9 0 P</td></th<>	. 6. 9. 1		S-9 0 P
ESE	1.6		
ESE	• 3 • 8	• 5 • 1 • •	10.
SSE	1.3 1.4	•1	3.5 5.2
SSE	<b>9</b>		3.0 5.1
SSE .9 1.4 .1 .6  SSW 1.5 2.0 3.1 1.4 .9 .4  SSW 1.1 2.2 3.1 1.4 .9 .4  WENN .8 2.0 1.1 1.1 .1  WWW .6 2.2 3.4 2.3 .6  WWW .3 2.8 2.5 4.1 .9 .3 .1  WARTABLE CALM			1.9 5.6
SSW 1.5 2.0 3.1 1.4 .9 .4  SW .2 2.2 2.0 .4 .2  WNW .6 2.2 3.4 2.3 .6  WNW 1.1 4.1 4.3 2.5 4.1 .9 .3 .1  VARIABLE CALM	80 60		2.4 3.9
SSW 1.1 2.2 3.1 1.4 .9 .4  SW .2 2.2 2.0 .4 .2  WSW .8 2.0 1.1 .1  WNW .6 2.2 3.4 2.3 .6  WNW .3 2.8 2.5 4.1 .9 .3 .1  WARIABLE  CALM  TOTALS 13.5 30.6 26.2 14.5 3.2 1.2 .3	,		7.3 6.5
SSW 1.2 2.2 2.0 .9 .2 .2	1.5 2.0		9.0 9.1
NNW 1.1 4.1 4.3 2.2 .1  VARIABLE  CALM  1011  115  116  117  117  117  117  117  1	1.1 2.2		5.1 7.6
WAN . 6 2.2 3.4 2.3 .6  WARTABLE CALM 13.5 30.6 26.2 14.5 3.2 .1  TOTALS  WAS WAS WAS WAS WAS WAS WAS WAS WAS WAS	.2 2.2	8	9.5
WNW         .6         2.2         3.4         2.3         .6           NNW         .3         2.8         2.5         4.1         .9         .3         .1           NNW         1.1         4.1         4.3         2.2         .1         .3         .1           VARIABLE	.8 2.0		4
NN	9 2.4		
NNW 1.3 2.8 2.5 4.1 .9 .3 .1  NNW 1.1.1 4.1 4.3 2.2 .1  VARIABLE	.6 2.2	2.3	•
NNW 1.1. 4.1 4.3 2.2 .1  WARTABLE	1 2 8 2.	5 4,1 .9 .3	11.0 10.4
VARIABLE   CALM   111/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1		3 2.2	11.7 7.5
VARIABLE   CALM   ///////////////////////////////////	-		
CALM ////////////////////////////////////			
TOTALS 13.5 30.6 26.2 14.5 3.2 1.2 .3	-	<u> </u>	10.3 ///
•••••••••••••••••••••••••••••••••••••••	~	14.5 3.2 1.2	٥
	-1 •		
TOTAL NUMBER OF OBSERVATIONS: 930	NUMBER OF OBSERVATIONS:		

1-3   4-6   7-10   11-16   17-21   22-27   26-33   34-40   41-37   48-55   48   18   19   19   19   19   19   19   1	IR WEATHER SERV	DESTRICTION OF BRANCE AIR WEATHER SERVICE/MAC		PERCENTAGE	PREGUENCE	5	FROM HOURE	OF SURFACE WIND DIRECTION VENSOS URLY OBSERVATIONS	•	
1.5   4-6   7-10   11-16   17-21   22-27   28-35   31-40   41-247   48-55   61-249   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40   41-40	TATION NUMBER:	1	TATION		R AFB	0.5		PERIOD OF RECOR	10: 77-86 HOURS (LST): 0300-0	500
NATE   1.0   1.7   1.6   1.2   1.2   22.27   28-33   34-10   41-47   48-55   1.5   4.5   6.5     NATE   1.0   1.7   1.6   1.3   1.3   1.3   1.3   1.3   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.	I • I					S QNIM	PEED IN	KNOTS		
N. N. N. N. N. N. N. N. N. N. N. N. N.	L_	1-3	9-4		16	12-	-27	34-45 48-55	BE SB IUIAL	MIND
NNE         1.0         1.7         1.6         .3         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1 <th< td=""><td>_</td><td>2.8</td><td>3.7</td><td>1.9</td><td>1.0</td><td>37</td><td></td><td></td><td>6.6</td><td>6.5</td></th<>	_	2.8	3.7	1.9	1.0	37			6.6	6.5
EERE         1.4         1.1         1.1         1.1         2.9         7.9           ERE         1.1         1.0         1.9         1.1         1.1         2.9         9.7           E         1.0         1.0         1.3         1.3         1.3         1.3         1.2         1.1         2.9         9.7           SE         1.1         1.2         1.3         1.9         1.4         2.2         2.0         2.2         2.0         2.2         2.0         2.2         2.0         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2         2.2	NNE	1.0	1.7	1.6	r.		ļ		9. #	6.2
EAME         -1         1.0         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9         -9	NE	h•	1.0	1 - 1	.1		• 1	.1	2.6	• [
ESC 1.1 .3 .8 .4 .2 .9 .9 .3 .3 .9 .9 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9	ENE	•1	1.0	6.	8•	•1			2.9	• (
ESE         1.1         .3         .8         .4         .5         .9         .9         .9         .9         .9         .1         .1         .9         .1         .1         .9         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .		9•	1.0	8.	.3	.3			3.0	• 1
SE         .3         .8         .9         .2           SSE         .6         .9         .2         1.7         4.2           SSW         1.5         2.0         2.2         1.3         .6         .2         6.9         9.2           SSW         1.5         1.9         1.8         .9         .1         7.4         6.2           MSW         1.5         1.9         1.8         .9         .1         2.7         5.4           WW         1.1         2.3         2.5         3.5         3.5         3.5         3.5         9.0           VARIABLE         TOTAL           VARIABLE         TOTAL         TOTAL         1.1         2.9         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5         3.5 </td <td>ESE</td> <td>1.1</td> <td>•3</td> <td>89</td> <td>#</td> <td></td> <td></td> <td></td> <td></td> <td>5.8</td>	ESE	1.1	•3	89	#					5.8
SSE	SE	• 3	8.	#	.2				1.7	6.8
SSW         1.3         3.4         1.8         .9         7.4         6.2           SSW         .5         2.0         2.2         1.3         .6         .2         6.9         9.2           SW         1.5         2.0         2.2         1.3         .6         .2         6.1         6.6         9.2           WISH         1.6         .5         .1         .1         .1         2.7         5.4           WANDAR         1.1         2.5         3.2         3.3         .1         8.9         9.0           WARJABLE         1.2         3.7         3.1         2.9         .3         .1         10.8         9.2           TOTALIS         1.5.7         3.6         2.6         .9         .2         10.1         10.1         11.1           OAZE WALLER         1.5.7         3.0         .3         .1         10.1         11.1         10.1         11.1           OAZE WALLER         1.5.7         3.6         2.6         .9         .2         100.0         10.1         10.1         11.1         10.1         11.1         10.1         11.1         10.1         11.1         10.1         11.1         10.1 <td>SSE</td> <td>9.</td> <td>6.</td> <td>.2</td> <td>į</td> <td></td> <td></td> <td></td> <td></td> <td>4.2</td>	SSE	9.	6.	.2	į					4.2
SSW         .5         2.0         2.2         1.3         .6         .2         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9 <th< td=""><td>S</td><td>1.3</td><td>3.4</td><td>1.8</td><td>6.</td><td></td><td></td><td></td><td></td><td>6.2</td></th<>	S	1.3	3.4	1.8	6.					6.2
NAW   1.1   2.5   3.2   3.5   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1	SSW	• 5	2.0	• 1	•	9.			6.9	• 1
MSW   1.4   2.4   1.7   1.1   .1   .3   .4   .6   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .4   .5   .5	S W	1.5	1.9	1.8	6.				6 • 1	9.9
NN I 1.0 2.3 2.8 2.5 .1 .3 8.9 9.0 NN NN I 1.1 2.5 3.7 3.1 2.9 .3 .1 10.8 9.2 9.0 NN NN I 1.2 3.7 3.1 2.9 .3 .1 10.8 9.2 9.0 NN NN I 1.2 3.7 3.1 2.9 .3 .1 10.8 9.2 9.0 NN NN I 1.2 3.7 3.1 2.9 .3 .1 10.8 9.2 9.0 NN NN I 1.2 3.7 3.1 2.9 .3 .1 10.8 9.2 9.0 NN NN NN I I 1.2 3.7 3.1 2.9 .3 .1 10.8 9.0 NN NN NN NN NN NN NN NN NN NN NN NN NN	HSH	5	1.6	s.	ļ	1.			2.7	• 1
NN     1.0   2.3   2.8   2.5   .1   .3   .1   .1   .1   .1   .2   .2   .3   .1   .3   .1   .1   .1   .2   .2   .3   .1   .1   .2   .2   .3   .1   .3   .1   .3   .4   .2   .2   .3   .3   .4   .4   .4   .4   .4   .4	7	1.4	2.4	1.7	1+1	7			1.9	6.9
NAM 1 1.1 2.5 3.7 3.1 2.9 .3 .1 11.2 6.2  WARTABLE  CALM  TOTALS  1 15.4 30.0 24.8 16.0 2.6 .9 .2  OTAL NUMBER OF OBSERVATIONS: 930	NNN	1.0	2.3	•	•	•			6.8	9.0
VARIABLE         VARIABLE         11.2         3.7         3.1         2.9         .3         11.2         8.2           CALM         ////////////////////////////////////		1.1	•		• • •		•1		0	• }
VARIABLE    CALM   ///////////////////////////////////	NNN	1.2		3.1	•				11.2	• )
	VARIABLE I									
15.4 30.0 24.8 16.0 2.6 .9 .2		mmm.	mmm	THE THE		mmm.	mmm		1	mm
OF OBSERVATIONS: 930	TOTALS	15.4	30.0	24.8	16.0	2.6	6.	2.	100.0	9.9
OBSERVATIONS:				:						
		1	IONS:	930						

The strict And Stratic And Strict And Strict And Stratic And Stratic And Stratic And Stratic And Stratic And Stratic And Stration where it stores are strained by a strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and strain and		PROM HOURLY OBSERVATIONS
1-3   4-6   7-10   11-16   11-21   22-27   23-31   31-00   41-47   48-55   64   54   56   14   14   14   14   14   14   14   1	ICE/MAC 724088 STATION NAME: DOVER AFB	RD: 77-86 HOURSILST): 0600-0800
1-1   1-6   7-10   11-16   11-21   22-27   22-33   3-10   1-6   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7		TELEN KILLY BR-55 GE 56 TOTAL HEAN
1.1   1.4   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9	1-3 4-6 7-10 11-16 17-2	ONIA &
1.1   1.4   1.4   1.6   1.6   1.7   1.1   1.1   1.1   1.0   8.5   1.2   1.2   1.5   1.5   1.3   1.1   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	1.6 3.3 1.9 1.9	0.6
1.2   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	. 1.h 3.4 .	
1.6   1.7   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	. 1.5 .1	4.5 10
1.6   1.0   1.4   1.9   1.4   1.1   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	1.2 1.2 1.5 .3	3.5 9.
,6         ,5         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,1         ,2         ,1         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2         ,2<	1.0 .4 .9 .9 Isl	9.
1.0   1.1   1.0   2.   1.1   4.0   6.1     1.2   9   1.8   1.1   2.0   1.9   5   2.2     1.3   2.4   2.5   2.5   2.5   2.5   3.0   1.0   2.5   3.0     1.3   2.7   3.3   3.3   1.2   2.1   3.3   3.0     1.3   2.5   2.5   2.5   2.5   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5   2.5     1.3   2.5   2.5   2.5     1.3   2.5   2.5   2.5     1.3   2.5   2.5   2.5     1.3   2.5   2.5     1.3   2.5   2.5     1.3   2.5   2.5     1.3   2.5   2.5     1.4   2.5   2.5     1.5   2.5   2.5     1.5   2.5   2.5     1.5   2.5   2.5     1.5   2.5   2.5     1.5   2.5   2.5     1.5   2.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     1.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     2.5   2.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3		.7 6.
1.0	1.1 .8 .3	.3 6
1.2 .9 1.8 .1 5 .2 5 .2 5.6 8.6 8.6 8.6 1.1 2.0 1.9 .5 .2 5 .2 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6 8.6	1.0 1.1 1.0 .2	9 0.
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1.1 1.5 .5 .6 8.7 7.3 8.7 7.3 1.2 8.7 7.3 8.8 6.1 1.1 1.5 .5 .6 8.7 7.3 8.8 6.1 1.1 1.8 8.7 7.3 8.8 8.7 7.3 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8.8 8	1.0 1.1 2.0 1.9 .5	9.
1.8 2.6 2.5 1.5 .2 .1  3.8 2.8 3.2 3.0 1.0 .5 .1  1.3 2.7 3.3 3.3 1.2  1.13 2.7 3.3 3.3 1.2  1.13 2.7 3.3 3.3 1.2  1.14 9.4  1.15 2.8 26.2 18.9 4.9 1.1 .3  1.160.0 7.6  0.6 085ERVATIONS: 930	1,2 1,9 1,8 1,4	9
1.8 2.6 2.5 1.5 .2 .1 11.4 10.3  1.8 2.8 3.2 3.0 1.0 .5 .1 11.8 9.4  1.3 2.7 3.3 3.3 1.2 11.2 11.0 9.4 17777  [1777777777777777777777777777777	1.1 1.5 .5	.7 7.
.4 1.6 2.6 1.3 .4 11.0 .5 .1 11.4 10.3 11.0 .5 .1 11.4 10.3 11.6 9.4 11.3 2.7 3.3 3.3 1.2 11.2 11.6 9.4 11.7 11.7 11.7 11.7 11.7 11.7 11.7 11	2.6 2.5 1.5 .2	.3
1.3 2.7 3.3 3.3 1.2 1.2 1.2 1.3 1.2 1.1 1.3 1.2 1.2 1.3 1.2 1.2 1.3 1.2 1.2 1.3 1.2 1.2 1.3 1.2 1.2 1.3 1.2 1.2 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3	.4 1.6 2.6 1.3	11.4 10.
1.3 2.7 3.3 3.3 1.2    1.3 2.7 3.3 3.3 1.2    1.1	.8 2.8 3.2 3.0 1.0	11.9
13.3 25.8 26.2 18.9 4.9 1.1 .3 .100.00 1.66	1.3 2.7 3.3 3.3 1.	
13.3 25.8 26.2 18.9 4.9 1.1 .3 .100.0 1.6 1.6		
13.3 25.8 26.2 18.9 4.9 1.1 · 3	Manney Manney Comment	((() 0.6
OF OBSERVATIONS: 930	.5 13.3 25.8 26.2 18.9 4.9	0.101
OF OBSERVATIONS:		
	OF OBSERVATIONS:	

N. HUMBER   724050   STATION NAME:   DOVER AF6 OF   PROTECTION   T-56   T-50   T-56   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50   T-50	GLOBAL CLIMATOLUGT BRAN USAFETAC AIR WEATHER SERVICE/HAC	CLIMATOLUGY BRANCH 1.C Ther Service/HAC		PEKCENIAGE	E PREGUENCY	5	FROM HOURLY	UF SUNTACE MAND UL	OBSERVATIONS	
16 17-21 22-27 28-33 34-4 3.8 1.2 .1 1.1 .1 .8 .1 .9 .2 .1 1.0 .1 1.0 .2 1.0 .2 1.1 .5 1.1 .5 1.1 .5 1.2 .2 .1 1.3 .6 .1 1.4 .4 1.5 .2 .1 2.9 1.7 1.4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.6 1.4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7 .4 .4 4.7	STATION NUMBER		STATION			30		1		0900-1100
DREGEES)  N		• • • • • • • • •	• • • • • •			HIND	SPEED IN	KNOTS		
NNE	DIRECTION   (DEGREES)	1-3		j l	11-16	12-11	22-27		48-55 GE 56 T	MEAN
1.6 1.1 .1  1.9 .8 .1  1.10 .8 .2 .1  1.0 .4  1.0 .3  1.4 1.0 .1  1.9 1.0 .6 .2 .1  1.9 1.0 .5  2.7 1.1 .5  2.4 3.6 1.5 .2 .1  2.5 5.5 1.7 1.4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4	N	8	2.6	4.1	3.8	1.2		•	•••••	10.1
1.5 .9 .2 .1  1.8 1.3 .6 .1  1.0 .4  1.0 .4  1.0 .3  1.4 1.0 .1  1.0 2.9 1.0 .2  1.8 1.6 .4  2.7 1.1 .5  2.8 3.6 1.5 .2 .1  2.5 5.5 1.7 1.4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4	NNE	• 3	1.6	1.6	1.1	•1			f. p	8.3
1.5 .9 .2 .1  1.8 1.3 .6 .1  1.0 .4  1.0 .4  1.0 .3  1.10 .3  1.10 .5  1.2 .1  1.3 .6 .2 .1  1.4 1.0 .6 .2 .1  1.5 .2 .1  2.7 1.1 .5  2.4 3.6 1.5 .2 .1  2.5 5.5 1.7 1.4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.9 .7 2.8 .2	NE	6.	9.	6.	80	• 1			3.2	7.9
1.8 1.3 .6 .1  1.0 .4  1.0 .4  1.0 .3  1.10 .3  1.10 .3  1.10 .1  1.2 .1  1.3 1.0 .6 .2 .1  1.4 1.0 .6 .2 .1  1.5 .2 .1  2.7 1.1 .5  2.4 3.6 1.5 .2 .1  2.5 5.5 1.7 1.4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4  3.7 4.6 1.4 .4	ENE	<b>s</b> *	1.2	1.5	6.	•2	.1		£ • \$	8.7
1.0 .4  1.0 .3  1.4 1.0 .3  1.8 1.6 .6 .2 .1  1.8 1.6 .4  2.7 1.1 .5  2.5 5.5 1.7 1.4  3.7 4.6 1.4 .4  30.4 29.8 9.7 2.8 .2  929	<u>-</u>	9.	٠	•	•	9.			5.2	10.0
1.0 .4  1.0 .3  1.4 1.0 .1  1.9 1.0 .6 .2 .1  1.8 1.6 .4  2.7 1.1 .5  2.4 3.6 1.5 .2 .1  2.5 5.5 1.7 1.4  3.7 4.6 1.4 .4  30.4 29.8 9.7 2.8 .2  929	ESE	r.	1.5	1.2					3.2	9.9
1.0 .3  1.4 1.0 .1  1.9 1.0 .6 .2 .1  1.0 2.9 1.0 .2  2.7 1.1 .5  2.4 3.6 1.5 .2 .1  2.5 5.5 1.7 1.4  3.7 4.6 1.4 .4  30.4 29.8 9.7 2.8 .2	SE	•2	2.3	1.0	<b>5</b>				3.9	6.7
1.4 1.0 .1 1.9 1.0 .6 .2 .1 1.0 2.9 1.0 .2 2.7 1.1 .5 2.4 3.6 1.5 .2 .1 2.5 5.5 1.7 1.4 3.7 4.6 1.4 .4 36.4 29.8 9.7 2.8 .2 929	SSE	s	.5	1.0					2.3	3 7.2
1.9 1.0 .6 .2 .1  1.0 2.9 1.0 .2  1.8 1.6 .4  2.7 1.1 .5  2.4 3.6 1.5 .2 .1  3.7 4.6 1.4 .4  30.4 29.8 9.7 2.8 .2  929	s	.3	9.	1.4	1.0	•1			3.4	8.8
1.0 2.9 1.0 .2  1.8 1.6 .4  2.7 1.1 .5  2.4 3.6 1.5 .2 .1  3.7 4.6 1.4 .4  30.4 29.8 9.7 2.8 .2  929	SSW		.5	1.9	1.0	9.	.2	.1	4.7	11.2
2.7 1.1 .5  2.4 3.6 1.5 .2 .1  2.5 5.5 1.7 1.4  3.7 4.6 1.4 .4  3.0.4 29.8 9.7 2.8 .2  929	NS.		1.1	1.0			•2		4.9	111.7
2.4 3.6 1.5 .2 .1  2.5 5.5 1.7 1.4  3.7 4.6 1.4 .4  30.4 29.8 9.7 2.8 .2  929	NS.R	r;	6.	1.8	1.6	#			5.1	10.1
2.5 5.5 1.7 1.4  3.7 4.6 1.4 .4  777777777777777777777777777777777	33	#	1.8	2.7	1.1	•5	Ì		9.9	8.8
3.7 4.6 1.4 .4  7.77 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 17.17 2.8 .2  929	3 2 3	•2	1.1	•	3.6	•	•2	.1	0.6	12.1
3.7 4.6 1.4 .4 30.4 29.8 9.7 2.8 .2	2 2	.2	1.3	2.5	•	1.7	1.4		12.6	13.6
30.4 29.8 9.7 2.8 .2	NNK		1.4	3.7	4.6	•	3		11.5	12.1
30.4 29.8 9.7 2.8 .2		• • • • • • •			•					
30.4 29.8 3.7 2.8 .2 30.4 29.8 9.7 2.8 .2										
30.4 29.8 9.7 2.8 .2		<i>minimi</i>		THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE S		munn	minim		P. 1	1111111
626	TOTALS	0.9	19.7	30.4	29.8	6.4	2.8	2.	100.	10.3
NUMBER OF OBSERVATIONS: 92										
	TOTAL NUMBER O		:SNOI.	929						

GLOBAL CLIMATOLOGY BRANCH Usafetac	OLOGY BRANC		PERCENTAGE	E PREGUENCE	5	FROM HOU	SCLUKKENCE OF SURFACE MIND VINCELION CENSOS MIND STATE FROM HOURLY OBSERVATIONS
IR WEATHER SE	RVICE / HAC	<u>.</u>					
STATION NUMBER:	724088	STATION	NAME: D	DOVER AFB	0.5		1200-1400
					NIM	ED	178
DIRECTION (DEGREES)	1-3	9-1	7-10	11-16	17-21 2	7	41-47 48-55 GE 56 TOTAL MEAN
١.	5	2.2	3.7	2.8	60		Ø.6 6.6
NNE		'n.	80.	1.5	•2		\$.5 5.E
N. N.		•	٠٠	.3	• 1		1.7 9.3
ENE	2.	9	9•	80	9.	.1	3.0 11.3
<u></u>	1.5	2.0	1.9	1.0	1		6.5 6.9
ESE	9.	1.7	2.7	5.			5.6 7.1
SE		2.0	2.3	1.0			5.8 7.6
SSE		æ.	#	۴.			1.5 7.4
S	.2	*	r.	1 . 4	80		3.1 12.7
ASS		6.	1.7	1.3	9.	.3	4.9 11.6
AS	.1	9•	1.1	1.7	S.	• 5	4.6 12.6
HSH	5.	8.	1.1	2.9	80.	-	6.1 11.7
3	80	1.7	1.8	3.7	\$.	• 3	8.8 10.6
323	۳.	1.4	\$ . 8	4.6	2.2	<b>a</b> •	12.5 12.6
3 2		1:1	3.1	5.3	2.0	1.3	.1 13.2 13.5
ANN	• 5	# ·	2.8	3.2	1.3	4.	8.7 12.4
•		•					
1 1					11111111	ווווווווווווווווווווווווווווווווווווווו	11111
CALM		,,,,,,,,	11111111				
10711	9.9	17.6	28.6	32.3	10.4	3.7	8.01 0.001

STATION NUMBER: 724088 STATION  DIRECTION 1-3 4-6  LOEGREES   1-3 4-6  LOEGREES   1-3 4-6  LOEGREES   1-3 4-6  LOEGREES   1-3 4-6  N 2.0  NNE   1-0  NNE   1-0  NNE   1-0	3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	11-16 1 2.8 2.8 .8			FROM HOURLY OBSERVATIONS		
DIRECTION 1-3 (DEGREES)   1-3 (DEGREES)   .4 NE   .4 NE   .5		1-16	0.5		PERIOD OF RECORD: 77-86 HONTH: MAR HOURS(LST): 1500-1700	-86 [1]: 1500-17	90
ODRECTION 1-3 4-6 (DEGREES)   2.0  NNE   1.0  NE   5  ENE   5	3.5	2.8	ONIM	SPEED IN	FIND SPIED IN KNOTS		
N	3.5	2.8	17-21	22-27 28	28-33 34-40 41-47 48-55 GE 56	TOTAL	MEAN
1		88 2.	9	.1		9.6	9.6
	1.	•2				3.3	8.2
	1.1					1.5	7.6
	1.1	\$.	<b>5</b>	.2		2.7	10.4
E .1 1.7	2.7	8.	.2			3.9	8.6
ESE 2.7		• 5				6.3	7.1
SE 6 2.9	4.2	1.3	.2			4.6	8.0
SSE .3 .4	80	.1				1.6	7.1
5 . 12	1.1	1.4	•3	.1		3.2	12.2
a. ASS	1.9	2.5	9•	F. •		5.8	12.6
SW 1.0	1.6	1.9	.3		• 1	6. 4	10.9
NSW . 1	2.3	1.0	.2			0.4	8.6
H .3 1.2	3.4	4. 3	•2	• 1	•2	6.6	11.1
S. S.	4.7	3.9	1.2	.3	•1	11.4	11.5
1.0	3.1	5.6	2.6	<b>3</b>	2.	12.9	13.4
NNN .2 .4	2.9	3.0	1.5	• 1	•1	8.3	12.5
		•				• • • • • • • •	
CAL # 177711111111111111111111111111111111		_					
_		. 1					
3.9 17.2	36.0	9.6	. 5 . 8	1.7	<b>a</b> .	100.0	10.5
TOTAL NUMBER OF ORSERVATIONS:	030						
				}			

STATION NUMBER: 724066 STATION NAME: DOVER AFB  LOEGREES)  NNE  NE  1.3	# DE # MIND SPEED IN WNOTS   17-21   22-57   28-33   34-40	PERIOD OF RECORD: 77-86 MONTH: MAR HOURS(LST): 18 41-47 48-55 GE 56 TOTA 1 1 1 6
1-3 4-6 7-10 11-16 1  1-3 4-6 7-10 11-16 1  1-3 4-6 7-10 11-16 1  1-3 2.4 2.9 2.0  1-4 1.2 1.0 .5  1.4 2.5 2.8 .6  2.0 3.4 1.0 .2  1.4 2.5 1.2 .9  2.0 3.4 1.0 .2  1.4 2.5 1.2 .9  3.5 2.0 2.8 1.1  4 1.2 1.4 .5  1.3 1.0 .6 .2  1.1 1.5 1.9 .6  2.5 2.0 3.1 2.3	# DE #IND SPEED IN WNOTS # 17-21 22-27 28-33 34-40 .1 .4	PERIOD OF RECORD: 77-86  HONTH: HAR HOURS(LSI): 1800-20  41-47 48-55 GE 56 TOTAL  3.1  3.1  3.7  6.7  6.7
1-3 4-6 7-10 11-16 1  1.3 2.4 2.9 2.0  .6 1.1 .9 .5  .1 .4 .2 .1  1.5 3.5 2.8 .6  2.0 3.4 1.0 .2  1.4 2.5 1.2 .9  .5 2.0 2.8 1.1  .4 1.2 1.4 .5  1.3 1.0 .6 .2  1.1 1.5 1.9 .6  .5 2.0 3.1 2.3	17-21 22-27 28-33 34-40 17-21 22-27 28-33 34-40 .1 .1 .4	41-47 48-55 GE 56 TOTAL  2 3.1 3.1 3.7 48.8 8.5 6.7
NE CTION   1-3	. 1	41-47 48-55 GE 56 TOTAL  3.1  3.1  1.0  1.9  8.5  6.7
NNE   .6 1.1 .9 .5 .0    ENE   .1 .4 .2 .1    ENE   .1 .5 .3 .5    ESE   1.5 3.5 2.8 .6    SSE   2.0 3.4 1.0 .2    SSE   2.0 2.8 1.1    SW   .4 1.2 1.4 .5    WNW   .5 2.0 3.1 2.3	. 3.	3.1 1.0 1.9 3.7 3.7 8.5 8.5
.1 .4 .2 .1 .5 .3 .1 .10 .8 1.9 1.1 1.8 1.9 1.1 2.0 3.4 1.0 1.4 2.5 1.2 2.0 2.8 1 2.4 1.2 1.4 1.3 1.0 .6 1.1 1.5 1.9 2.5 2.0 3.1 2		3.1 1.0 1.9 3.7 3.7 4.8 8.5
.1 .5 .3 .1 .5 .3 .8 1.3 1.0 1.8 1.9 1.1 2.0 3.4 1.0 1.4 2.5 1.2 .5 2.0 2.8 1 .4 1.2 1.4 .1 1.1 1.5 1.9		1.0 1.9 3.7 4.8 8.5 6.7
.8 1.3 1.0 1.8 1.9 1.1 2.0 3.4 1.0 1.4 2.5 1.2 2.6 2.8 1 2.1 3 1.0 .6 1.3 1.0 .6 1.1 1.5 1.9 2.5 2.0 3.1 2		1.9 3.7 4.8 8.5 6.7
1.8 1.9 1.1 1.5 3.5 2.8 2.0 3.4 1.0 1.4 2.5 1.2 4 1.2 1.4 1.3 1.0 .6 1.1 1.5 1.9 .5 2.0 3.1 2	. 3	
1.8 1.9 1.1 1.5 3.5 2.8 2.0 3.4 1.0 1.4 2.5 1.2 .5 2.0 2.8 1 .4 1.2 1.4 1.3 1.0 .6 1.1 1.5 1.9	6.	8.8 8.5 6.7 6.2
1.5 3.5 2.8 2.0 3.4 1.0 1.4 2.5 1.2 2.0 2.8 1 2.4 1.2 1.4 1.3 1.0 .6 1.1 1.5 1.9 2.5 2.0 3.1 2	9,	6.7
2.0 3.4 1.0 1.4 2.5 1.2 2.0 2.8 1 4 1.2 1.4 1.3 1.0 .6 1.1 1.5 1.9 2.5 2.0 3.1 2	.3	6.7
1.4 2.5 1.2 .5 2.0 2.8 1 .4 1.2 1.4 1.3 1.0 .6 1.1 1.5 1.9 .5 2.0 3.1 2	£, 4,	6.2
.5 2.0 2.8 1 .4 1.2 1.4 1.3 1.0 .6 1.1 1.5 1.9 .5 2.0 3.1 2	9.	
1.3 1.0 .6 1.1 1.5 1.9 .5 2.0 3.1 2	•	7.1
1.3 1.0 .6 1.1 1.5 1.9 .5 2.0 3.1 2	• 1	3.7
1.1 1.5 1.9 .5 2.0 3.1 2		3.1
.5 2.0 3.1 2.	, th . 3	0.9
	• 3 • 5	9°6
NW .1 2.9 3.8 2.2		9.1
NNW 1.3 2.8 4.1 3.4	1.1	12.7
VARIANE		
		•
TOTALS 1 14.9 30.5 29.0 15.8	3.9 1.3 .2	100.0
TOTAL NUMBER OF OBSERVATIONS: 930		
; ;		

VERSUS WIND SPEED	10: 77-86 Hours (LST): 2100-2300	• • • • • • • • • • • • •	GE 56 TOTAL MEAN	8.9 7.6	2.4 6.2	1.5 9.6	2.4 7.9	2.7 6.5	4.6	2.7 4.1		3.8 3.7	.8 3	3.8 3 2.2 6 8.2 8	3.8 3 2.2 6 8.2 8 5.1 6	3.8 3 2.2 6 8.2 8 5.1 6 2.7 6	3.8 3.2 6 3.2 6 5.1 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3.8 3.2 6 8 8.2 8 8 8.2 8 8 8 8 8 8 8 8 8 8 8 8 8	3.8 3.2 6 3.2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
	PERIOD OF RECORD: MONTH: MAR HO	• • • • • • • • • • • • • • • • • • • •	55-8# L#-I#	•															
FROM HOURLY OBSERVATIONS	1 1	ıs	-33 34-40	•			.2			ļ								10	1.
FROM H		ادنا	2-27																
	DE	ONIA	7-21	3	•1			-					•2	.5	2 5	2 5	20 5	9.0	3. 4 4 2.
	DOVER AFB		1-16	2.2		•3	*	3				,	6.	1.5	• • •	• • • • •	• • • • • •	· · · · · · · · · · · · · · · · · · ·	
			-10	1.7	6.	88	•2	3.	9.	•5		4	7.00	3.3	3.3	1 2 3 2	3.3	3.3 1.2 1.2 2.9	3.3 1.2 1.2 2.9 3.0
	STATION NAME:		/ 9-ti	2.7	1.0	.2	٩	1.1	2.2	60	1.4		4.3	1.5	1.5	1.5	1.5	1.9	1.5
RVICE JHAC	1 1		1-3	1.9	*		6.	9,	1.7	1.4	1.9	3.3		1.3	1.3	1.1	101 101	101 101 101	1.1 S 8
AIR BEATHER SERVICE / HAC	STATION NUMBER: 724088		NO.	-	NNE	N N N N N N N N N N N N N N N N N N N	ENE	-	ESE	SE	SSE	~		ASS	SIS	ASS ASS	ASS ASS	N N N N N N N N N N N N N N N N N N N	N S S S S S S S S S S S S S S S S S S S

STATION NUMBER: 724086 STATION  DIRECTION 1-3 4-6  (DEGREES) 1.5 2.7  NNE 6 1.1  ENE 724086 STATION  1.5 2.7  NNE 6 1.1  ENE 8 1.3  ESE 8 1.5  SSE 8 1.2	NAME:			FROM HOURLY	F SURFACE WIND DIRECTION VERSUS WIND LY OBSERVATIONS	SPEED	
DIRECTION NUMBER: 724066 STATION DIRECTION 1-3 4-6 1DEGREES) 1.5 2.7 NNE 6.6 1.1 NE 8.6 1.1 ENE 8.9 1.3 ESE 8.9 1.3 SSE 8.9 1.2	NAME:						
DIRECTION 1-3 4-6 (DEGREES) 1.5 2.7  NNE 1.6 1.1  ENE 1.3 4-6 1.1  SE 1.5 2.7  NB 1.5 2.7  SE 1.0  SSE 1.0	•	DOVER AFB	DE		PERIOD OF RECORD: 77-86 MONTH: MAR HOURS(LST):	86 ): ALL	
DIRECTION 1-3   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5				IND SPEED IN KI	15	•	••••••
NNE 1.5  NE .2  ENE 1.8  SE 1.9  SSE 1.9		11-16	17-21		33 34-40 41-47 48-55 GE 56	TOTAL HE	HEAN
. 3 . 3	7 2.6	2.2	9.	. 1		7.6	8.4
. 3 . 8 . 9 . 7 . 1	1 1.1	.7	.1			3.5	7.4
. 8 1 . 9 . 1	6.	m		٥٠	0.	2.2	8.0
8 6.	7. 8		.2	•	•1	3.0	10.0
6.	3 1.0		.3	٥		D. 4	7.7
. 6.	5 1.3	.2	0.			0.4	6.0
6.	8 1.5	• 5	0•			9.6	6.8
•	9. 2	.1	•			2.9	5.3
5   1.2 1.8	1.8	6.	-2	٠		5.9	7.3
SSW 6 1.3	3 2.4	1.5	9.	• 2	0.	6.7	6.6
S.t5. 1.55	5 1.5	1.3	• 3		0.0	5.2	9.1
MSW6 1.1	1 1.1	8	•2			3.9	8.1
0.0	9 2.1	1.7	.3		0.	7.1	8.8
1.1 .5 1.7	7 3.2	2.7	6.	.2	• 1	9.3	10.6
NW 1 .4 2.2	2 3.1	0.4	1.1	9	• 1	11.4	11.3
NNW -8 2.4	3.6	3.2	6.		0.	11.0	9.6
		•					
VARIABLE							
CALM 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	1111111111		THE STATE OF	<i>mumini</i>	тинтиний приничений приничений приничений приничений приничений приничений приничений приничений приничений пр	2.6 ///	111111
TOTALS 11.4 25.1	4.82	21.6	5.8	1.6	m	100.0	8.4
	•					•	
TOTAL NUMBER OF OBSERVATIONS:	7439						

a	0000-0200		WIND	8.8	1.3 6.0	.1 6.3	5 4 5	1.9 7.8	5.6 4.B	5.0	2.6 4.3	5.5	0.8 6.2	5.0 5.9	9.0	7.4 7.4	6.7 6.0	5.9 7.9	7.0 7.2	•	10.2 111111	3.0	
FROM HOURLY OBSERVATIONS FROM HOURLY OBSERVATIONS	PERIOD OF RECORD: 77-86 HONTH: APR HOURS (LSI): DO		34-40 41-41 48-55 62 56 10	• CO	n	2	2	#	n	*	2	6	01	9		1	•0	un .			THE THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPER	100.0	
FROH HOURLY		IND SPEED I	22-27 28-33					.3	.1			. 1.	•1	2.		.1	.1	.1 .2			mminim	4. E.	
r REGUENCY	DOVER AFB DE		7-1	1.3	.3	.2		æ		7.		9.	1.6		,2	1.0	1.8	1.1	1.3		шинин	11.4	
PERCENTAGE	1	1	l I	1.9	80	80	#	1.6	9.	.,	٤,	80	2.6	3	9.	2.6	1.7	1.6	2.3		<i>monumentum and and and and and and and and and and</i>	19.4	006
	STATION NAME:		9-4	3.7	1.6	8.	1.0	1.2	1.7	2.0	6.	#	3.1	35.1	2.3	2.9	2.3	2.1	2.6		unnin	35.7	TIONS:
LOGY BRANC RVICE/HAC	: 724088		1-3	3.8	.1	• 3	1.0	1.0	1.2	1.3	1.2	3.0	3.6	1.6	1.7	6	80	€,	<b>8</b> 0		mmin	21.4	OF OBSERVATIONS
GLOBAL CLIMATOLOGY BRANCH DSAFETAC AIR BEATHER SERVICE/HAC	STATION NUMBER: 724088		OTRECTION I	N	NNE	1 3K	ENE	E .	ESE	SE	SSE	S	SSW	3.5	A S A	3	KNR	3 2	ANE	VARTABLE	CALH	TOTALS	 TOTAL NUMBER

11   1.2   .9   .2   .1   .1   .1   .1   .1   .1   .2   .2		This hame: Dover and Defended by the periods:   The house is 11   1   1   1   1   1   1   2   2   2	Third ware: Dover Afr De		INENCY OF OCCURRENCE OF SURFACE MIND DIRECTION V FROM HOURLY OBSERVATIONS	VERSOS EINO STEIN	
1-3   4-6   7-10   11-10   17-21   22-27   29-33   33-40   41-47   46-55   6E 56   7014   11-10   17-21   22-27   29-33   33-40   41-47   46-55   6E 56   7014   11-10   17-21   22-27   29-33   33-40   41-47   46-55   6E 56   7014   11-10   17-21   22-27   29-33   33-40   41-47   46-55   6E 56   7014   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10   11-10	1-3   4-6   7-10   11-16   11-21   22-27   28-33   34-40   41-47   48-55   6E 56   95H   1410   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   1510   15	1-3    4-6	1-3   4-6   7-10   11-16   11-21   22-27   28-33   34-40   41-47   46-35   64   91-47   14-35   14   11-16   11-21   22-27   28-33   34-40   41-47   46-35   64   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9   91-9	TICE/MAC 724088 STATION NAME:	PERIOD OF REC	77-86 URS (LST): 0	
1-3 4-6 7-10 11-16 11-21 22-21 (26-25 37.00) 2-6 2-6 1-8 -6 2-7 2-6 1-8 -6 2-7 1-2 2-9 2-2 1-1 2-7 1-2 2-9 2-3 1-1 2-7 1-2 2-9 2-4 2-3 2-7 1-2 2-9 2-4 2-3 2-7 1-2 2-9 2-4 2-0 2-2 2-7 1-2 2-9 2-9 2-9 2-9 2-9 2-7 1-4 2-9 2-9 2-9 2-9 2-9 2-7 1-4 2-9 2-9 2-9 2-9 2-9 2-7 1-4 2-9 2-9 2-9 2-9 2-9 2-7 1-4 2-9 2-9 2-9 2-9 2-9 2-9 2-7 1-4 2-9 2-9 2-9 2-9 2-9 2-9 2-9 2-7 1-4 2-9 2-9 2-9 2-9 2-9 2-9 2-9 2-9 2-7 1-7 3-10 2-4 2-9 2-9 2-9 2-9 2-9 2-9 2-7 1-8 2-9 2-9 2-9 2-9 2-9 2-9 2-9 2-9 2-9 2-9	1-3	1-3   4-6   7-10   11-16   11-21   22-21   23-23   33-10   11-16   11-16   11-21   23-21   23-23   33-10   11-16   11-21   23-21   23-23   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   33-10   3	1-3   4-6   7-10   11-16   11-21   22-21   ce 25   3-10   11-16   11-16   11-21   22-21   ce 25   3-10   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11   3-11		HIND SPEED IN KNOTS	GE 56 TOTAL	z
2.6         2.8         1.8         .6         3.7         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4	2.6         2.8         1.8         7.         5.4           .9         1.8         .7         .3         .7         6.9           .2         1.2         .9         .8         .7         .9         .8         .7         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9 <t< th=""><th>2.6         2.8         1.8         .6           2.6         2.8         1.8         .6         3.7         5.3           .9         1.2         .9         .2         .1         .2         .2         .1         .2         .2         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2</th><th>2.6         2.6         1.6         .6         3.7         5.3           .9         1.8         .7         .3         .2         .1         .5         .3         .5         .5         .5           .2         1.2         .9         .2         .1         .2         .1         .2         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         <t< th=""><th>4-6 7-10</th><th>28-35 Ot-15 CC-82</th><th></th><th>NIND</th></t<></th></t<>	2.6         2.8         1.8         .6           2.6         2.8         1.8         .6         3.7         5.3           .9         1.2         .9         .2         .1         .2         .2         .1         .2         .2         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	2.6         2.6         1.6         .6         3.7         5.3           .9         1.8         .7         .3         .2         .1         .5         .3         .5         .5         .5           .2         1.2         .9         .2         .1         .2         .1         .2         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5 <t< th=""><th>4-6 7-10</th><th>28-35 Ot-15 CC-82</th><th></th><th>NIND</th></t<>	4-6 7-10	28-35 Ot-15 CC-82		NIND
.9         1.6         .7         .3         .1         5.1         5.1         5.2           .2         1.2         .9         .2         .1         2.7         6.9         .1         .1         .3         .8         .1         .2         .1         .3         .8         .1         .2         .1         .2         .1         .3         .8         .1         .3         .4         .3         .4         .3         .4         .3         .4         .3         .4         .3         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         <	19         1.6         1.7         3.1         5.3           1.2         1.2         1.9         1.1         1.2         1.9         1.9         1.9           1.6         1.1         1.2         1.8         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9	19         1.6         1.7         3.1         5.3           1.2         1.9         1.2         1.9         1.9         1.9         1.9           1.6         1.1         1.3         1.8         1.6         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9	19         11.6         1.7         1.3         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9 <td>2.6 2.8 1.8</td> <td></td> <td>7.7</td> <td>\$</td>	2.6 2.8 1.8		7.7	\$
1.2         1.2         1.3         1.8         7.6           1.5         1.1         1.3         1.8         7.6           1.5         1.6         1.9         1.4         2.7         5.6           1.0         1.3         1.6         1.9         1.9         1.9         1.9         1.9         1.9         1.1         2.7         5.4         4.1         1.0         5.5         4.1         1.0         5.5         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.3         4.9         5.2         5.3         4.9         5.2         5.3         4.9         5.2         5.3         4.9         5.3         4.9         6.4         6.4         6.4         6.4         6.4         6.4         6.4         6.4         6.4         6.4         6.4         6.4         6.4         6.4         6.4	1.2         1.3         1.4         1.5         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.7         2.7         3.6         7.6           1.0         1.1         1.2         1.2         1.1         2.1         2.7         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         4.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.1         3.1         3.1         3.1         3.1         3.1         3.1         3.1         3.1         3.1         3.1	1.2         1.2         1.3         1.4         1.5         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.7         1.9         1.9         1.9         1.9         1.9         1.9         1.1         1.9         1.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         1.1         1.9         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1 <td>1.2         1.2         1.3         1.6         1.6         1.6         1.6         1.6         1.6         1.7         1.8         1.8         1.6         1.6         1.6         1.6         1.6         1.7         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.2         2.1         3.0         5.3         5.3         4.9         5.3         4.9         5.3         4.9         5.3         4.9         5.3         4.9         5.3         4.9         5.3         4.9         5.3         4.9         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1<td>1.8 .7</td><td></td><td></td><td>5.3</td></td>	1.2         1.2         1.3         1.6         1.6         1.6         1.6         1.6         1.6         1.7         1.8         1.8         1.6         1.6         1.6         1.6         1.6         1.7         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.9         4.1         1.2         2.1         3.0         5.3         5.3         4.9         5.3         4.9         5.3         4.9         5.3         4.9         5.3         4.9         5.3         4.9         5.3         4.9         5.3         4.9         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1         4.1 <td>1.8 .7</td> <td></td> <td></td> <td>5.3</td>	1.8 .7			5.3
.6         1.1         1.3         .8         7.6           1.3         1.6         1.6         .9         .4         2.7         5.6           1.0         .3         .6         .9         .4         1.9         .7         5.6         .4           1.0         .3         .6         .7         .2         .1         .3         .6         .4         .1         .2         .3         .3         .2         .3         .3         .4         .4         .3         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4	1.3         1.4         1.3         1.4         1.5         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.6         1.7         5.6         1.7         5.6         1.7         5.6         1.7         5.6         1.7         5.7         5.6         4.1         1.9         4.1         1.9         4.1         4.1         1.9         4.1         1.7         5.0         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1         5.1 <td>1.5       1.1       1.3       .8       7.6         1.3       1.6       1.6       .9       .8       7.6         1.0       .9       .4       .3       1.9       4.1         1.0       .3       .6       1.6       .9       .9       1.9         1.0       .3       .6       .1       2.1       2.0       2.7       .9       7.2         2.7       1.4       .9       .2       .1       9.0       7.2         2.7       1.4       .9       .2       .1       9.0       6.1         1.7       3.0       .6       .3       .1       .1       9.0       6.1         1.3       1.6       2.9       .3       .1       .1       9.0       6.1       6.4       6.6         1.3       1.6       2.9       .3       .1       .1       .1       9.0       6.1       6.4       6.6         1.3       1.6       2.9       .3       .1       .3       .1       .3       .4       .3       .4       .3       .4       .4       .4       .4       .4       .4       .4       .4       .3       .4       .4</td> <td>1.3       1.4       1.3       .4       .3       7.6         1.0       .9       .4       .3       .6       .7       .2       .1       .2       .7       .5       .6       .4       .1       .4       .4       .5       .6       .4       .1       .6       .4       .1       .6       .6       .4       .1       .6       .6       .7       .2       .1       .7       .9       .7       .9       .7       .9       .7       .9       .7       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9</td> <td>1.2 .9</td> <td>·</td> <td>2.7</td> <td>•  </td>	1.5       1.1       1.3       .8       7.6         1.3       1.6       1.6       .9       .8       7.6         1.0       .9       .4       .3       1.9       4.1         1.0       .3       .6       1.6       .9       .9       1.9         1.0       .3       .6       .1       2.1       2.0       2.7       .9       7.2         2.7       1.4       .9       .2       .1       9.0       7.2         2.7       1.4       .9       .2       .1       9.0       6.1         1.7       3.0       .6       .3       .1       .1       9.0       6.1         1.3       1.6       2.9       .3       .1       .1       9.0       6.1       6.4       6.6         1.3       1.6       2.9       .3       .1       .1       .1       9.0       6.1       6.4       6.6         1.3       1.6       2.9       .3       .1       .3       .1       .3       .4       .3       .4       .3       .4       .4       .4       .4       .4       .4       .4       .4       .3       .4       .4	1.3       1.4       1.3       .4       .3       7.6         1.0       .9       .4       .3       .6       .7       .2       .1       .2       .7       .5       .6       .4       .1       .4       .4       .5       .6       .4       .1       .6       .4       .1       .6       .6       .4       .1       .6       .6       .7       .2       .1       .7       .9       .7       .9       .7       .9       .7       .9       .7       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9       .9	1.2 .9	·	2.7	•
1.3   1.6   1.6   .9   .4   .3   .1   .2   .7   5.6   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .1	1.0   1.6   1.6   1.9   1.4   1.5   1.6   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	1.0   1.6   1.6   1.9   1.4   1.5   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6	1.0   1.6   1.6   1.9   1.4   1.5   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6	1.1 1.3		3.8	•
1.0   .3   .6   .1   .2   .1   .1   .1   .1   .1   .1	1.0   .9   .4   .3   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .	1.0	1.0	1.6 1.6	•	5.8	7.6
1.0   .3   .6   .7   .2   .1   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .2	1.0   .3   .6   .7   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .1	1.0	1.0	3.			•
5.6         1.6         1.7         2.2         1.1         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.4         5.3         4.9         5.3         4.9         5.3         4.9         5.3         4.0         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.2         6.6         6.4         8.0         6.2         6.3         7.0         6.2         6.6         6.2         6.3         7.0         6.2         6.4         8.0         6.2         6.2         6.4         6.2         6.2         6.4         6.2         6.2         6.4         6.2         6.4         6.2         6.4         6.2         6.4         6.2         6.4         6.2         6.2         6.4         6.2         6.4         6.2         6.4         6.2         6.2         6.3         6.1         6.1         6.1         6.1         6.1         6.1         6.1 <td>  1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0</td> <td>  1.0   1.6   1.7   1.2   1.1   1.2   1.1   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2</td> <td>  1.0   1.6   1.7   1.2   1.1   1.2   1.1   1.2   1.2   1.3   1.3   1.4   1.1   1.2   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3</td> <td>9.</td> <td></td> <td></td> <td>•</td>	1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	1.0   1.6   1.7   1.2   1.1   1.2   1.1   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2	1.0   1.6   1.7   1.2   1.1   1.2   1.1   1.2   1.2   1.3   1.3   1.4   1.1   1.2   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3   1.4   1.3	9.			•
2.2         1.8         1.1         .2         .1         9.0         7.2           2.3         2.0         2.4         2.0         .2         .1         9.0         7.2           2.7         1.8         .9         .2         .1         .1         5.3         4.9           1.7         3.0         .6         .4         .1         .1         9.0         6.1           1.3         4.6         2.6         .3         .1         .1         6.8         7.0           .6         2.9         1.9         1.1         .1         .1         6.8         6.8           .7         .8         2.3         .9         .3         .1         .1         6.2         6.4         6.8           .8         2.8         .7         .7         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1	2.3 2.0 2.4 2.0 .2 .1	2.2 1.8 1.1 .2 .1 .9 .0 7.2  2.3 2.0 2.4 2.0 .2 .1 .1 .1 .5.8 8.9  2.7 1.4 .9 .2 .2 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	2.2   1.8   1.1   2.2   1.8   9.0   7.2     2.3   2.0   2.4   2.0   2.2   1.9   1.1     1.7   3.0   2.6   3.3   3.2   5.3   1.0     1.3   4.6   2.6   3.3   3.1   3.1   3.1   3.1   3.1     1.3   1.8   2.4   3.7   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.	4-1		3.0	•
2.3 2.0 2.4 2.0 .2 .1 5.3 4.9  2.7 1.4 .9 .2 .1 5.0 5.3  1.7 3.0 .6 .4 .1 .1 5.0 6.1  1.8 2.2 2.3 .9 .3 .1 .1 .1  1.9 1.4 2.2 2.3 .9 .3 .1 .1 .1  1.9 2.4 .7 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	2.3   2.0   2.4   2.0   .2   .1   5.3   4.9   5.3   4.9   2.1   1.4   .9   .2   .1   .1   .2   .1   .1   .2   .2	2.3 2.0 2.4 2.0 .2 .1 5.1 5.1 8.9 2.1 1.4 2.0 2.4 2.0 2.2 .1 5.1 8.9 2.1 1.4 2.0 2.4 2.0 2.2 .1 1.4 2.0 2.4 2.0 2.4 2.0 2.4 2.5 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4	2.3 2.0 2.4 2.0 .2 .1 5.3 4.9 2.7 1.4 .9 .2 .1 .1 5.0 5.3 1.7 3.0 .6 .4 .1 .1 5 .0 6.1 1.3 4.6 2.6 .3 .2 6 .3 .1 .1 .1 6.4 7.0 1.3 1.9 2.4 .7 .1 .1 .1 .1 6.0 1.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1		. 2.	5.4	5.4
2.7 1.4 .9 .2 .1 5.8 5.3 4.9  1.7 3.0 .6 .4 .1 .1 6.4 7.0  1.8 2.9 1.9 1.1 .1 6.4 9.8  1.9 2.2 2.3 .9 .3 .1 .1 .1 6.4 9.8  1.1 1.3 1.8 2.4 .7 6.5 6.6  1.1 1.1 1.1 1.11111111111111111111	2.7 1.4 .9 .2 .1 5.8 5.3 4.9 5.3 .2	2.7 1.4 .9 .2 .1 .1 5.0 5.3 6.4 1.1	2.7 1.4 .9 .2 .1 .1 .1 .1 .9 .0 6.1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .				•
1.7 3.0 .6 .4 .1 9.0 6.1  1.5 2.6 2.6 .3 .2 6.4 7.0  .6 2.9 1.9 1.1 .1 6.4 8.6  1.3 1.6 2.4 .7 6.5  1.3 1.6 2.4 .7 6.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	1.7 3.0 .6 .4 .1 9.0 6.1  1.3 4.6 2.6 .3 .2  1.4 2.2 2.3 .9 .3 .1 .1 .1  1.5 2.4 .7 .7  1.6 2.7 30.9 22.1 9.0 1.7 .3 .1  20.7 30.9 22.1 9.0 1.7 .3 .1  20.7 30.9 22.1 9.0 1.7 .3 .1  20.7 30.9 22.1 9.0 1.7 .3 .1	1.7 3.0 .6 .4 .1 9.0 6.1  1.3 4.6 2.6 .3 .2 6.4 7.0  .6 2.9 1.9 1.1 .1 6.4 8.6  1.3 1.8 2.4 .7 6.2 6.6  1.3 1.8 2.4 .7 3 .1 .1 1111111111111111111111111111	1.7 3.0 .6 .4 .1 9.0 6.1  1.5 4.6 2.6 .3 .2 6.4 7.0  1.6 2.9 1.9 1.1 .1 6.4 8.8  1.7 1.8 1.8 2.4 .7 6.2 6.6  1.7 1777777777777777777777777777777777	0.7	•	5.3	6.9
1.3 4.6 2.6 .3 .2 6.4 6.1  .6 2.9 1.9 1.1 .1 .1 .1 6.4 6.6  .4 2.2 2.3 .9 .3 .1 .1 .1 6.2 6.6  1.3 1.6 2.4 .7 .1 .1 .1 .1 .1 6.2 6.6  //////////////////////////////////	1.3 1.6 2.4 .7 .3 .1 .1 6.4 8.8 1.1 7.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	1.3 4.6 2.6 .3 .2 6.4 7.0  .6 2.9 1.9 1.1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	1.3 4.6 2.6 .3 .2 6.8 6.4 7.0  1.4 2.2 2.3 .9 .3 .1 .1 .1 6.2 6.6 6.2 6.6 1.0 1.1 .1 6.1 9.0 6.1 1.0 1.1 .1 1.1 1.1 1.1 1.1 1.1 1.1 1.		•	• !	
.6       2.9       1.9       1.1       .1       .1       .1       .1       6.4       8.6         .4       2.2       2.3       .7       .1       .1       .1       .5       6.6       6.6         .5       1.3       1.6       2.4       .7       .7       6.2       6.6         .7       1.3       1.6       2.4       .7       .7       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .2       .2       .4       .6       .4       .6       .4       .6       .4       .6       .4       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       <	1.5 2.9 1.9 1.1 .1 .1 .1 .6.4 7.0  1.13 1.8 2.4 .7 .1 .1 .1 .1 .6.2 6.6  1.13 1.8 2.4 .7 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	6.4 7.0  6.4 8.8  1.3 1.8 2.4 .7  1.3 1.8 2.4 .7  1.1 11 1111111111111111111111111111	1.5 2.9 1.9 1.1 .1 .1 .1 6.4 8.8   1.4 2.2 2.3 .9 .3 .1 .1 .1 6.2 6.6   1.3 1.8 2.4 .7   1.1 1.1 11111111111111111111111111	4-4	•	0.6	
1.3 1.6 2.4 .7 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6	.4 2.2 2.3 .9 .3 .1 .1 6.2 6.6 6.7 6.2 6.6 7 7 7.1 1.3 1.8 2.4 .7 6.2 6.6 6.6 6.8 6.6 6.6 6.6 6.6 6.6 6.6 6.6	1.3 1.8 2.2 2.3 .9 .3 .1 .1 6.2 6.6 6.2 6.6 6.2 6.6 6.2 6.6 6.2 6.6 6.6	1.3 1.6 2.4 .7 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6	200		6.4	7.0
1.3 1.6 2.4 .7 6.2 6.6  1.3 1.6 2.4 .7  1.10.1111111111111111111111111111111	1.3 1.6 2.4 .7 6.2 6.6 1.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	1.3 1.8 2.4 .7 6.6 6.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	1.3 1.6 2.4 .7 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6 6.6	2.2 2.2	.3 .1	•	• }
20.7 36.9 22.1 9.0 1.7 .3 .1	20.7 30.9 22.1 9.0 1.7 .3 .1	20.7 30.9 22.1 9.0 1.7 .3 .1	20.7 30.9 22.1 9.0 1.7 .3 .1	1.9 2.8		6.2	6.6
20.7 30.9 22.1 9.0 1.7 .3 .1	20.7 30.9 22.1 9.0 1.7 .3 .1	20.7 30.9 22.1 9.0 1.7 .3 .1	20.7 30.9 22.1 9.0 1.7 .3 .1  085ERVATIONS: 900		***************************************		
9.00.001	20.7 30.9 22.1 9.0 1.7 .3 .1 OBSERVATIONS: 900	20.7 30.9 22.1 9.0 1.7 .3 .1	20.7 30.9 22.1 9.0 1.7 .3 .1			15.2	mm
30.9 22.1 9.0 1.7 .3 .1	20.7 30.9 22.1 9.0 1.7 .3 .1 085ERVATIONS: 900	20.7 30.9 22.1 9.0 1.7 .3 .1  OBSERVATIONS: 900	20.7 30.9 22.1 9.0 1.7 .3 .1				5.4
	OBSERVATIONS: 900	OBSERVATIONS: 900	OBSERVATIONS: 900	30.9 22.1 9	157 .3 .1		
				OBSERVATIONS:			

1-5 4-6 7-10 11-16 17-21 22-27 28-33 38-40  1-8 2.2 2.9 1.3  1-1 1.1 1.6 3.3 .1  1-2 1.2 1.5 1.6 1.8 .1  1.0 1.7 1.7 .3 .1  1.0 2.7 1.4 1.2  1.1 2.0 1.6 1.1  1.0 2.7 1.4 1.2  1.1 2.0 1.6 1.1  1.0 2.7 1.4 1.2  1.1 2.0 1.5 1.1  1.0 2.7 1.4 1.2  1.1 2.0 1.5 1.1  1.0 2.7 1.4 1.2  1.1 2.0 1.5 1.1  1.0 2.7 1.4 1.2  1.1 2.0 2.7 1.4 1.2  1.1 2.0 3.3 1.7  1.2 2.2 2.6 1.9 .4  1.3 1.4 3.3 1.7  1.4 2.5 2.5 1.5 1.6 1.7  1.7 2.7 2.8 2.6 1.9 .4  1.8 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	3 .1 .2 .1 .2 .2 .3 .4	11-16 17-21 22-27 28-33 38-40 11-16 17-21 22-27 28-33 38-40 1.3 .1 .3 .1 .4 .1 .5 .1 .1.9 .1 .2 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4 .1.9 .4	173   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194	1-3 4-6 7-10 11- 1-3 4-6 7-10 11- 1-8 2.2 2.9 1.3 1.1 1.6 .6 1.0 1.2 .1 1.1 1.4 .6 2.2 1.6	IN KNOTS
1.3 .3 .1 .3 .1 .4 .5 .1 .5 .1 .6 .7 .1 .1 .6 .9 .1 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9	11-16 17-21 22-27 28-33 38-40  1.3  .3  .1  .3  .1  .4  .5  .1  .6  .1  .6  .1  .6  .1  .1  .1  .1	11-16 17-21 22-27 28-33 34-40  1.3  .3  .1  .3  .1  .4  .5  .1  .6  .6  .6  .1  .1  .1  .1  .1  .1	11-16 17-21 22-27 28-33 34-40  1.3  .3  .1  .3  .1  .4  .1  .4  .1  .5  .1  .6  .6  .1  .6  .1  .9  .1  .1  .9  .1  .1  .1  .9  .4  .1  .1  .1  .1  .1  .1  .1  .2  .1  .1	1-3 4-6 7-10 11- 1-8 2.2 2.9 1-3 1.1 1.6 -6 1.0 1.2 -1 1.1 1.4	IN KNOTS
1.0   1.1   1.6   1.3   1.1   1.6   1.2   1.1   1.6   1.2   1.1   1.6   1.2   1.1   1.6   1.2   1.1   1.6   1.2   1.1   1.6   1.2   1.1   1.6   1.2   1.1   1.6   1.2   1.1   1.7   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1	1.3	1.3 .1	1.3	1.3 1.1 1.6 .3 .6 1.0 1.2 .3 .1 1.1 1.4 .7	28-33 34-40 41-47 48-55 GE 56
1.3   1.1   1.6   .3   .1   .1   .1   .1   .1   .1   .1	.3       .1       6.2       7.0         .3       .1       6.2       8.1         .4       .1       3.4       6.8         .5       .1       6.2       6.3         .6       .1       6.7       6.7         1.9       .1       .2       7.4       6.6         1.1       .2       7.1       6.4       6.6         1.3       .4       6.3       6.6       7.4         1.9       .4       1.3       6.3       6.5       7.0         1.9       .4       1.3       6.3       6.5       7.7         1.7       1.7       1.7       1.7       7.7         1.7       1.3       1.0       7.7       7.77         1.5       1.0       1.0       7.7         1.5       1.0       1.0       7.7         1.5       1.0       1.0       1.0         1.5       1.0       1.0       1.0         1.5       1.0       1.0       1.0         1.5       1.0       1.0       1.0         1.5       1.0       1.0       1.0         1.5       1.0       1.0       <	1.3	1.2   1.4   6.2   7.0     1.8   1.1   1.4   6.2   6.3     1.8   1.1   1.1   6.2   6.1     1.9   1.1   1.2   7.1   6.1     1.1   1.2   7.1   6.1     1.1   1.2   7.1   6.1     1.2   1.3   6.1     1.4   1.1   1.1   6.2   7.0     1.5   1.7   7.1   7.1     1.7   7.1   7.1   7.1     1.8   1.7   7.1   7.1     1.9   1.4   7.7     1.1   7.1   7.1   7.1     1.2   7.1   7.1   7.1     1.1   7.2   7.1   7.1     1.2   7.1   7.1   7.1     1.3   7.1   7.1   7.1     1.4   7.7   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1     1.5   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1	1.1 1.6 1.0 1.2 1.1 1.4 2.2 1.6 1	
1.0   1.2   1.3   1.4   0.2   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	1.1	1.8 .1 .6.8  1.8 .1 .6.8  1.8 .1 .6.8  2.1 .6.7  2.1 .6.7  2.1 .6.7  2.1 .6.7  2.1 .6.7  2.1 .6.7  2.1 .6.7  2.1 .6.7  2.1 .6.7  2.1 .2  3.1 .4.8  3.1 .4.8  3.1 .4.8  3.1 .6.6  1.2 .6.6  1.3 .6.6  1.4 .1 .1 .2  1.5 .8 .8 .7  1.7 .8 .7.7  1.8 .7 .7 .8 .7  1.9 .8 .7  1.1 .1 .1 .1 .1  1.9 .8 .7  1.1 .1 .1  1.0 .1 .1 .1  1.0 .1 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0	1.7 .1	1.1 1.4 2.2 1.6 1.	2.8
1.1   1.4   1.5   1.7   1.1   3.4   6.8	1.6   .1   .1   .2   .2.7   6.12   6.2   6.3   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4   6.4	1.6 .1	1.6   1.1   3.4   6.8     1.6   1.1   6.2   6.3     1.6   1.1   2.2     1.1   2.2   3.1     1.1   2.2   3.1     1.1   2.2   3.1     1.2   3.1   3.1     1.3   3.1   3.1     1.4   3.1   3.1     1.5   3.4   3.1     1.6   3.1   3.1     1.7   3.1   3.1     1.8   3.1   3.1     1.9   3.4   3.1     1.9   3.4   3.1     1.1   3.1   3.1     1.2   3.1   3.1     1.2   3.1   3.1     1.3   3.1   3.1     1.4   3.1   3.1     1.5   3.1   3.1     3.1   3.1     3.1   3.1   3.1     3.1   3.1   3.1     3.1   3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1   3.1     3.1	2.2 1.6 1	
.6         2.2         1.6         1.6         1.6         1.6         1.6         1.7         6.2         6.3           .6         1.1         .7         .4         .1         2.1         6.7         6.7           1.0         1.7         .4         .1         .2         2.3         5.2           1.0         1.7         1.7         .3         .1         6.6         6.6         6.6           1.1         2.0         1.9         .1         .2         7.1         4.0         6.1           1.1         2.0         1.2         .2         1.2         7.0         6.3         6.6           1.2         2.7         2.9         1.3         .1         .1         8.2         7.0           1.3         2.7         2.2         2.6         1.9         .4         .1         .1         .1         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2<	1.8 .1 6.2 6.3  .6 .2 6.3  .6 .2 6.7  .1 .1 .2 3.1 8.4  1.1 .2 7.1 8.7  1.2 8.8 7.4  1.3 8.5 8.5  1.4 .1 .1 8.7 7.6 9.9  1.7 7.6 7.7  15.9 .4 7.7  15.9 .4 7.7  15.9 .4 7.8 8.9	1.8       3.4       6.8       6.6       6.2       6.3       6.6       7.1       6.1       6.1       6.1       6.1       6.1       6.6       6.6       6.6       6.6       6.6       6.6       6.6       6.6       6.6       6.6       6.6       7.4       6.2       6.6       6.6       7.4       7.4       8.7       7.0       8.2       7.0       7.7       8.9       8.9       7.7       8.9       8.9       7.7       7.1       8.7       7.1       7.7       8.9       7.7       7.1       8.7       7.1       7.7       8.9       7.7       7.1       8.7       7.1       7.1       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7.7       7	1.6 .1 6.2 6.3  .6 2 6.3  .6 2 6.3  .6 2 6.3  2.1 6.7  2.3 5.2  2.3 5.2  2.3 5.2  2.4 4.4  3.1 4.4  1.2 6.6  1.4 .1 .2 7.1 8.7  1.5 .4 .1 .1 8.7  1.7 8.8 7.7  1.7 7.8 7.7  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77	2.2 1.6 1	3
.6         1.2         6.2         8.3           .6         1.1         .7         .6         2.3         5.2           1.0         1.7         1.7         .3         .1         2.3         5.2           1.2         1.7         1.9         .1         .2         7.1         8.4           1.1         2.0         1.4         1.2         7.1         8.7           1.0         2.7         1.4         1.2         6.3         6.5           1.3         2.7         2.9         1.3         .1         .1         8.3         8.5           1.3         1.4         .1         .1         .1         .1         .1         8.3         8.5           1.3         1.4         .1         .1         .1         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	6.2 6.3  6.2 6.7  2.7 6.7  2.3 5.2  3.1 4.4  3.2 4.4  3.1 4.4  3.1 4.4  3.1 4.4  3.1 4.4  3.1 4.4  3.1 4.4  3.1 4.4  3.1 4.4  3.1 4.4  3.1 4.4  3.1 4.4  3.1 4.4  3.1 4.4  3.1 6.6  1.2 6.1  1.3 6.1  1.4 1.1  1.5 7.7  1.5 7.7  1.5 7.7  1.5 7.7  1.6 5.7  1.7 10.5 7.7  1.8 6.7  1.9 6.7  1.1 10.5 7.7  1.1 10.5 7.7  1.1 10.7 6.7	1.5	1.9 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1		
.6         1.1         .7         .4         2.3         5.2           1.0         1.7         1.7         .3         .1         3.1         4.8           1.0         1.7         1.9         .1         .2         7.1         6.3         6.6           1.1         2.0         1.9         .1         .2         7.1         6.3         6.8           1.0         2.7         1.4         1.2         6.3         6.3         6.8           1.3         2.7         2.9         1.3         6.3         6.3         6.3         6.5           1.3         1.4         1.4         1.1         .1         1.0         6.3         6.3         6.3           1.3         1.4         1.7         .4         1.3         1.7         7.6         7.7           1.4.7         2.5         2.6         1.9         .4         7.6         7.7           1.4.7         3.3         1.7         .4         7.6         7.7           1.4.7         2.5         2.5         1.5         1.05.0         1.05.0         1.05.7	2.3 5.2  2.3 5.2  3.1 4.4  1.9 .1 .2	2.3 5.2 3.1 4.4 1.9 .1 .2 7.1 8.7 1.1 8.7 1.1 8.7 1.1 8.7 1.2 6.3 6.6 1.3 6.6 1.4 .1 .1 8.2 7.0 1.9 .4 7.7 1.7 8.5 7.0 1.7 7.1 8.7 7777777777777777777777777777	2.3 5.2  3.1 4.4  1.9 .1 .2 7.1 8.7  1.1 .2 7.1 8.7  1.1 .1 .1 8.2 7.0  1.4 .1 .1 .1 8.3 8.5  1.5 .4 7.7  1.7 8.7 7.8 7.7  1.5 .4 100.0 6.7	1.2 .3	9
1.0       1.7       .4       3.1       4.4         1.0       1.7       1.3       .1       4.6       6.6         1.1       2.0       1.9       .1       .2       7.1       8.7         1.1       2.0       1.9       .1       .2       7.4       8.7         1.0       2.7       1.4       1.2       6.3       6.6       9.3       6.6         1.3       2.7       2.9       1.3       .4       9.3       8.2       7.0         1.3       1.4       3.1       1.1       .1       9.3       9.5         1.3       1.4       3.3       1.7       7.8       7.7	3.1 4.4  1.9 .1 .2  1.1 5.8 7.4  1.1 6.3 6.6  1.3	3.1 4.4  3.1 4.8  1.9 .1 .2  1.1	3.3 5.2 3.1 4.4 3.2 4.8 6.6 1.9 .1 .2 7.1 6.7 1.1 .1 5.1 8.7 1.9 .4 8.2 7.0 1.9 .4 7.7 1.7 7.6 7.7 15.9 1.0 10.0 6.7	1.1	1:2
1.0         1.7         1.8         1.1         4.0         6.6           1.1         2.0         1.9         .1         .2         7.1         8.7           1.1         2.0         1.6         1.1         .2         7.4         8.8         7.4           1.0         2.7         1.4         1.2         .1         .1         8.2         7.0           1.3         2.0         4.1         1.4         .1         .1         8.3         8.5         8.5           1.3         1.4         3.3         1.7         7.8         7.8         7.7           14.7         28.0         28.0         28.7         10.9         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.	1.9 .1 .2 7.1 8.7 7.4 8.7 1.2 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.6 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7 1.3 6.7	1.9 .1 .2 7.1 8.7  1.1 .2 7.4 8.7  1.2 6.3 6.6  1.4 .1 .1 .1 8.2 7.0  1.4 .1 .1 .1 8.2 7.0  1.5 .4 8.5 8.5  1.7 7.1 8.7 7.8 8.3 8.5  1.7 7.8 7.8 7.7 7.77  15.9 .4 7.7 7.8 8.7	1.9 .1 .2 7.1 8.7  1.1	1.7	£:2
1.2         1.7         2.0         1.9         .1         .2         7.1         8.7           1.0         2.7         1.6         1.1         5.8         7.4           1.0         2.7         2.9         1.3         6.3         6.6           1.3         2.7         2.9         1.9         .4         8.2         7.0           1.3         1.4         3.3         1.7         7.8         8.9           1.3         1.4         3.3         1.7         7.8         7.8           1.17         1.7         2.5         2.6         1.9         .4         7.8         7.7           1.4         3.3         1.7         7.8         7.8         7.8         7.8           114.7         28.0         25.7         15.9         .4         7.7         7.8         6.3         6.3	1.9 .1 .2 7.1 8.7  1.1 5.8 7.4  1.2 6.3 6.6  1.3 8.2 7.0  1.4 .1 .1 8.3 8.5  1.9 .4 7.6 8.3  1.7 7.8 8.9  7.1 8.9 7.7  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7.77  15.9 .4 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	1.9 .1 .2 7.1 8.7  1.1 5.8 7.4  1.2 6.3 6.6  1.3 8.2 7.0  1.4 .1 .1 8.2 7.0  1.5 .4 8.2 7.0  1.7 7.8 8.3 8.5  1.7 7.8 7.8 7.11  15.9 1.0 .4 10.3 777777777777777777777777777777777777	1.9 .1 .2 7.1 8.7  1.1  1.2  1.3  1.4 .1 .1  1.9 .4  1.9 .4  1.1 .1  1.9 .4  1.1 .1  1.9 .4  1.1 .1  1.9 .4  1.1 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1.0 .1  1	1.7 1.7	
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NE 1.3 2.9 3.4 3.0 3.2 2.7 28-33 34-40 6 10.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0 4.0	GLOBAL CLIMATOLOGY BRAN USAFETAC ATR WEATHER SERVICE/HAC	LOGY BRANCH RVICE/MAC		PERCENTAGE	E FREQUENCY	90	OCCURRENCE OF SURFACE WIND DIRECTION VERFROM HOURLY OBSERVATIONS	VERSUS WIND SPEED	
10.00 SPEED IN MNOIS  10.12.2.27 28-33 34-40 41-47 48-55 6E 56 107AL MEAN  10.12.2.27 7.5  10.13.13.13.13.13  10.10.10.10.10.10.10.10.10.10.10.10.10.1	TATION NUMBER	1	STATION	)	AFB	DE	PERIOD OF RECOR	77-86 U#S(LST):	1100
NE   1.3   2.9   3.4   3.0   3.2   3.4   3.0   3.2   3.4   3.0   3.5   3.0   3.5   3.0   3.5   3.0   3.5   3.0   3.5   3.0   3.5   3.0   3.5   3.0   3.5   3.0   3.5   3.0   3.5   3.0   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5						JN I M	IN KNOTS		:
NE	DIRECTION   (DEGREES)	1-3			٥	-21	28-33 34-40 41-47	6E 56	)
NE	×	1.3	2.9	3.4	3.0	.2		6.01	8 3
NE     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0     1.0	NNE 1	ar •	6.	8	•	-		2.7	•
F   F   F   F   F   F   F   F   F   F	NE NE	•2	1.1	1.0	•2	.1		2.7	• 1
SE         .4         1.9         2.7         2.1         .1         5.0         7.1           SE         .6         2.3         1.3         .7         .1         .9         7.1           SE         .6         2.3         1.6         2.1         .4         .1         .4         .1           SE         .9         .9         .1         .9         .1         .3         .2         .3         .2         .3         .4         .1           SW         .3         .6         1.9         3.0         .9         .1         .3         .3         .2         .4         .1         .3         .2         .4         .1         .3         .2         .4         .1         .3         .2         .4         .1         .3         .2         .4         .1         .3         .4         .1         .3         .4         .1         .3         .4         .1         .3         .4         .1         .3         .4         .1         .3         .4         .1         .3         .4         .1         .3         .4         .1         .3         .4         .1         .4         .1         .4         .1	ENE	*	6.	2 - 1	9•	•1		4.1	• (
SE         .6         2.3         1.3         .7         .1         5.0         7.1           SE         1.5         2.1         .4         .7         .1         .2         .5         .6           SE         .6         .7         .1         .1         .1         .2         .2         .5         .6         .8         .1         .7         .7         .7           SW         .7         .6         1.9         3.0         .9         .1         .2         .7         .9         .7           SW         .7         .7         .7         .3         .2         .8         .1         .8         .7         .7           INW         .3         .7         .1         .3         .2         .4         .1         .3         .7         .7           INW         .3         .4         .1         .3         .3         .3         .4         .7         .3         .4         .7           INW         .3         .4         .3         .3         .4         .3         .4         .9         .9         .9         .9         .9         .9         .9         .9         .9 <th< td=""><td>3</td><td>*</td><td>1.9</td><td>2.7</td><td>2.1</td><td></td><td></td><td></td><td>• 1</td></th<>	3	*	1.9	2.7	2.1				• 1
SE   1.3   1.6   2.1   .4   .1   .2   .2   .2   .2   .2   .2   .2	ESE	9.	2.3	1.3		•1			•
S. 1.6 1.6 1.9 1.0 1.1 3.9 7.9  S. 2. 1.2 1.4 1.4 1.1 3.0 1.1 3.0 1.1 3.0 3.0 1.1 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	SE	1.3	1.6	2 • 1	#				•
S.V.         1.2         1.4         .4         .1         3.4         7.9         7.9         .1         .2         1.5         1.4         .1         .3         .2         .2         .2         .2         .3         .2         .2         .3         .2         .2         .2         .3         .2         .4         .1         .1         .2         .4         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	SSE	8.	ŧ.	1.0	•1			• {	•
SW         .3         .6         1.9         3.0         .9         .1         6.8         12.0           SW         .2         .7         1.0         1.7         .3         .2         4.1         11.4           SW         .3         .7         1.0         .9         .9         11.4         7.5           SW         .3         2.6         3.4         1.0         .3         11.4         9.8         7.5           NW         .3         1.1         2.9         2.9         1.3         .3         9.4         9.9           SITALS         .6         1.8         3.4         3.2         .4         9.4         9.9         9.4         9.9           SITALS         .6         1.8         3.4         2.5         .4         9.4         9.9         9.4         9.9           SITALS         9.2         2.7         33.4         2.5         .7         100.0         9.1           WWNDER OF OBSERVATIONS         9.0         1.0         9.1         1.0         9.1	S	•2	1.2	1.4	37			•	•
SM   SZ   SZ   SZ   SZ   SZ   SZ   SZ	7 × × ×	£.	9•	1.9		6.	• 1	8.0	~
13   1.4   1.0   1.1   1.4   1.0   1.1   1.4   1.0   1.1   1.4   1.0   1.1   1.4   1.0   1.1   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1	28	2.	τ.	1.0	1.7	.3			• 1
NW .3 2.6 3.9 3.4 1.0 9.9 10.4  NW .3 1.1 2.9 2.9 1.3 .3 8.9 11.7  NW .5 1.8 3.4 3.2 .4 9.9  INW .6 1.8 3.4 2.5 .4 9.9  ILM   ///////////////////////////////////	NSA	6	1.1	1.4	1.0			7.2	•
NAW 6 1.4 3.0 3.7 1.0 9.9 10.4  NAW 6 1.8 3.4 3.2 .4 9.9  NAW 7.77777777777777777777777777777777777	7	£.	2.8	3.9	N.A			-	9.8
NW .6 1.8 3.4 3.2 .4 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9 9.9	NNR	80	1.4	3.0	3.7				• 1
IR INTERIOR S. 6 1.8 3.4 3.2 .4 9.9 9.9 9.9 18 18 18 18 18 18 18 18 18 18 18 18 18	z	.3	1.1	5.9	2.9	•		8.9	• !
	NNN	9.	1.8	3.4	3.2	*		• [	• 1
	VAR IABLE		:						
NUMBER OF OBSERVATIOPS: 900	CALH	mmm	minin	munn		munn		-	111111
F OBSERVATIO! S: 900	TOTALS	9.2	22.7	33.4	-	5.9		100.0	1.6
NUMBER OF OBSERVATIONS:		1 •							
	NUMBER	ļ	S	006					

CTATTON MINDED . 124.000	ALM MEN INCH SCHOLLENARC				FROM HOURLY OBSERVATIONS	SPEED	
104 NUMBER: 124055	STATION NAME:	- 1	DOVER AFB	3 DE	PERIOD OF RECORD: 77-86		
					MONTH: APR HOURS	1200-1400	8
<b></b> -	9-4	7-10	11-16	17-21	#1ND SFEED IN KNOTS 7-21 22-27 28-33 34-40 41-47 48-55 6E 56 T	TOTAL	REAN
N 1 .2	6.	2.4	2.0				NINO
NNE   .3	9.	6.	۲.			٠,	9.5
NE I .I	9.	1.4	:			2.6	•
ENE .7	1.4	1.0	.3			2.2	2.5
	2.4	1.6	1.2	.2		9.5	70,
ESE8	3.3	3.8	1.3				
SE	1.9	3.1	1.1				
SSE . 2		1.1	4.	.2			
8		8.	6.	9.			
55W 6.2		1.4	2.3	1.4		4.2	
Sv .3	4	6.	3.2	6.	£.		12.9
WSW .1		1.1	1.2	•3	2,	3.7	
3	1.8	4.0	4.2			11.2	
ENN I ANN	1.9	3.4	5.4		7.	12.2	
**	1.1	3.2	3.3	1:1	.1	9.3	11.3
NN - 3	1.2	2.4	3.6	80	• 1		10.9
VARIABLE							
CALM TITITITITITITITITITITITITITITITITITITI	minni.	minim	mmm	mm			
TOTALS 6.4	19.9	32.9	31.4	9.9			
TOTAL MINDER OF NEW PROFITS							
TIME OF COSCILLABIL	I SNOT	900					

NAMERER OF ORSERVATIONS: 100 TEACH STORMS	BLUBAL CLIMAIULUST BARA Usafetac Atr Weather Service/Hac	C. THER SERVICE/HAC				;	FROM HOURLY OBSERVATIONS	NS	
11-16   17-21   22-27   28-33   34-40   41-47   48-55   65   54   9.55	ATION NUMBER:	}	TATION	1	A AFB	DE		ERIOD OF RECORD: 77-86 HONTH: APR HOURS(LST): 1500	1 (
NE   1.3   1.6   7.10   11-16   17-21   28-33   33-00   41-47   48-25   44-20   1944   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946   1946						GNIF	IN KNOTS		: (
NE	DIRECTION   (DEGR: ES)	1-3			91		28-33 34-40	2 6 5	
NE   6		3	1.0	2.6	1.3	7	. 1		
NE   3, 4   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1   1,1	NNE	9.	.7		•1			2.0	S
1.	NE N		*	1:1		.1		2 - 1	
E         .4         2.1         1.4         1.2         9.3         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5	ENE	.2	9.	.,	₹.	•1		2.0	6
SE         .9         3.9         3.3         1.2         9.3         6.7           SE         .6         .6         .1         .1         .1         .2         .7         1.0         .4         .2         .7         1.0         .4         .2         .7         1.1         .2         .7         .1         .2         .7         .1         .2         .2         .7         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2		*	2.1	1.4	1.2			5.2	i
SE   6	ESE	6.	3.9	3.3	1.2			•	٠
St. 1.2 .8 1.0 .6 .2. 11.3 .1.3 .2. 2.7 11.3 .2. 2.7 11.3 .2. 2.7 11.3 .2. 2.7 11.3 .2. 2.7 11.3 .2. 2.7 11.3 .2. 2.7 12.2 .2. 2.8 2.4 .2 2.3 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4 .2 2.4	SE	50.	0.4	5.9	1.0	.1		• !	8 7.
S.W         .3         .3         .4         .1         .4         .5         .4         .5         .1         .5         .6         .1         .2         .2         .2         .2         .4         .0         .1         .2         .4         .2         .2         .2         .4         .0         .1         .2         .4         .0         .2         .2         .2         .4         .0         .2         .2         .2         .4         .0         .1         .2         .4         .0         .2         .2         .2         .4         .0         .2         .0         .2         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0	SSE	•2	8.	1.0	•			2.6	-
SAM         2. 6         1.6         3.3         1.0         6.7         12.9           SAW         .3         .8         2.4         .2         .2         .2         4.0         12.9           SAW         .3         1.5         1.7         1.3         .1         .2         .9         9.8         9.8           NAW         .1         1.7         2.6         4.8         .9         .2         10.2         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5         11.5 </td <td>s</td> <td>.3</td> <td>•2</td> <td>٠,</td> <td>1.0</td> <td>*</td> <td></td> <td>2.7</td> <td>17</td>	s	.3	•2	٠,	1.0	*		2.7	17
Su	NSS	•2	9•	1.6	3.3	•		6.7	12
S.W   S.   S.   S.   S.   S.   S.   S.	38		• 3	80	2.4	2•	• 2		12.
1.5   1.6   3.8   2.4   6   6   1   1   1   1   1   1   1   1	ASA		1.3	1.7	1.3			0.8	•
NN	7		1.6	3.8	2.4	9.	.1		
NW .1 1.7 2.6 4.8 .9 .2 11.5 11.6 11.6 11.6 11.6 11.6 11.6 11.6	7 7 7 7	1.	1.4	5.4	4.7	9.		12.6	
N.	32	.1			4.8	6.		10.2	11:
NETABLE	222	•2	0.	1.9	4.3	6.		8.2	11.
			•		•		• • • • • • • • • • • • • • • • • • • •		
NTALS   5.4 21.4 35.0 30.3 5.1 1.2 100.00 9.6   S.4 21.4 35.0 30.3 5.1 1.2   S.4 21.4 35.0 30.3 5.1 1.2   S.4 21.4 35.0 30.3 5.1 1.2   S.4 21.4 35.0 30.3 5.1 1.2   S.4 21.4 35.0 30.3 5.1 1.2   S.4 21.4 35.0 30.3 5.1 1.2   S.4 21.4 35.0 30.3 5.1 1.2   S.4 21.4 35.0 30.3 5.1 1.2   S.4 21.4 35.0 30.3 5.1 1.2   S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S.4 21.4 35.0 S	VARIABLE								
STALS   5.4 21.4 35.0 30.3 5.1 1.2   9.6		mmm	11111111	11111111		الالالالالالالالالالالالالالالالالالالال			
F OBSERVATIONS: 900	TOTALS	5.4	21.4	35.0	30.3	5.1	1.2	1.001	
NUMBER OF OBSERVATIONS:									• • • • • •
	NUMBER		S	006					

No. Number of Tarone Station Name:   Douge are decided:   1770	USAFETAC AIR WEATHER SERVICE/HAC	C THER SERVICE / HAC				;	FROM HOURLY OBSERVATIONS	WIND SPEED	
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NAMERS OF DESCRAPTIONS:   1.3   1.4   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.	STATION NUMBER:	724066	STATION		DOVER	30	PERIOD OF RECOR		000
NAMERING   1-3   N-6   7-10   11-16   17-21   22-22   28-33   34-40   81-17   48-35   61-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   17-17   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15   11-15	_			•	•	:	ED IN KNOTS	1.	
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1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	W	9•	9.	•2				• •	•   •
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	ENE		m.	<b>60</b>				1.6	•   •
SE   1.2   2.2   .8   .8   .9   .9   .9   .9   .9   .9	E C	1.2	2.0	1.0		.2			9.9
SE   1.6   3.4   1.6   3.4   1.6   3.4   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5	ESE	1.2	2.2	8	8			0.5	8.5
SE   1.6 3.4 1.6 .3   1.6 .3   1.6   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5	SE	2.1	6.2	3.0	•2			) =	4
State   1.4   1.5   2.0   1.6   1.6   1.6   1.7   1.9   1.9   1.1   1.9   1.9   1.1   1.9   1.9   1.1   1.9   1.9   1.9   1.9   1.6   1.1   1.9   1.9   1.6   1.1   1.9   1.9   1.6   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.	SSE	1.6	3.4	1.6	.3			ى اە	
SM   1.1   1.9   .9   1.1     5.0   6.8     5.0   6.8     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.5     6.	s	2.0	2.7	2.0	1.6				6.7
1.4 3.4 1.9 .9 1.1  1.4 3.4 1.9 .3  1.5 1.7 3.0 3.2 2.2 .4 .1  1.2 1.7 1.6 1.7 .8  1.9 2.6 3.0 1.3 .2 .1  1.777777777777777777777777777777777	ASS	•	1.3	• !	1.4	.2			9.8
	NS.	1.1	1.9	6.	1.1				6.9
	NSM	9.	1:1	•	•3				6.5
NW 1.2 1.7 1.6 1.7 .8 .1 6.9 8.8  NW 1.2 1.7 1.6 1.7 .8 6.9 8.8  NW 1.2 1.7 1.6 1.7 .8  NW 1.2 1.7 1.6 1.7 .8  NW 1.2 1.7 1.6 1.7 .8  NW 1.2 1.7 1.6 1.7 1.6 1.7 .8  NW 1.2 1.7 1.6 1.7 1.6 1.7 .8  NW 1.2 1.7 1.6 1.7 1.6 1.7 1.6 1.7 1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	7	1:4	3.4	1.9	1.6	•			7.1
NW 1.2 1.7 1.6 1.7 .8 6.9 8.8  NW -9 2.6 3.0 1.3 .2 .1 8.0  RIABLE  LM ///////////////////////////////////	3 2 3		3.0	3.2	2.2	*	•1	7.6	8.7
RIABLE  A	3 2	1.2	•	1.6	1.7	•		6.9	
RIABLE LM	NN	6.	2.6	3.0	1.3	•2	• 1	8.1	
LH   177777777777777777777777777777777777	VAR TABLE 1						•		
TALS   17.0 34.7 25.9 15.1 2.2 .2		mmm.	ייייייי	minn		ттт		•	11111
NUMPER OF OBSERVATIONS: 900	TOTALS	17.0	34.7	55.9		2.2	2.	100.0	6.7
NUMBER OF OBSERVATIONS:									
	NUMBER OF	OBSERVATI(	ONS:	006					

STATION NUMBER: 724088 STATION NAME:	AIR BEATHER SERVICE / HAC					,			
	724088 S	STATION NAME:	1	DOVER AFB DE	E		PERIOD OF RECORD: 77-86 MONTH: APR HOURS(LST):	6 : 2100-2300	- 1
					LTAN COFFE	TN KNOTS		•	
	1:3	4-6	7-10 1	11-16 17	-21	28-33 34-40	41-47 48-55 GE 56	ايا	
INTERFEST I		2.2	7.	80			•••••••••	6.1	8
2	4	1 Q	-	.2				1.1	5.1
344		1	-	9,				1.6	7.9
			0:1	r.				2.4	7.2
	8	8.1	6.	6.	•1			5.4	5.5
E S II	1.9	1.9	7.	.3				6.1	5.4
	1.4	2.6	1.1	•1				5.2	5.0
37	1.8	2.2	6.	•2				5.0	8
	4.3	:	1.7	1.3	37			12.2	5.8
SSE	2.0	3.0	5.6	1.2				8.8	6.5
3	1.6	2.0	8.	•				4.9	5.6
	1.3	2.1	•		.1			80.	5.6
	•	3.7	2.1	۲.	2.			7.4	8.9
3 2 3		2.1	1.7	1.6	.3	7		7.2	9.0
2	به ا	1	1.9	1.9	٠٠			6.2	9.0
370	•	2.6	3.0	æ.	1.			7.3	7.2
- :	• • • • • • • • • • • • • • • • • • • •								
- 1						инининини		8.8	mm
CALM								0.001	5.9
TOTALS	22.2	33.9		89	1.7	7			
			•	• • • • • •	• • • • • • • • • • • • • • • • • • • •				
TOTAL NUMBER OF	OBSERVATIONS	IONS:	006						

NAME   12-00-0	724088	PERCENTAG	GE FREQUENCY	6	RRENCE OF SURFACE ROM HOURLY OBSERV	CCURRENCE OF SURFACE WIND DIRECTION VERSUS WIND SF FROM HOURLY OBSERVATIONS	SPEED	
NET   1.13   1.4   1.5   1.4   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	1-3	NAME:	R AFB	DE		APR HOURS		
NEW   1-3   4-6   7-10   11-16   17-21   22-27   28-33   34-40   41-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   17-47   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-48   1-	DIRECTION 1-3 4-6 (DEGREES) }		•	WIND SP	IN KNOTS		:	
NE		7-10	11-16	12-	28-33	41-47 48-55 GE 56	STAL *	IND
NE   1.7   1.0   1.8   1.3   1.0   2.7   6.13   7.2   2.3   7.2   2.3   7.2   2.3   7.2   2.3   7.2   2.3   7.2   2.3   7.2   2.3   7.2   2.3   7.2   2.3   7.2   2.3   7.2   2.3   7.2   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3	N   1.3 2	2.4	1.4	.1	.0		7.9	7.4
NE	.7 1.		•3					6.3
No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.   No.	m.		.3	0.			2.3	7.2
SE   1.0   2.2   1.4   .7   .1   .5   .2   .5   .5   .5   .5   .5   .5		٠	3.	•1			3.0	7.6
SE   1.0   2.2   1.4   .7   .1   .1   .1   .1   .1   .1   .1	6.		1.2	.2			5.8	7.7
SE         1.2         2.5         2.1         4         .0         6.2         6.2         6.2         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1	SE 1.0	i		.1			• !	6.5
S	1.2 2.	2	3.	0.			6.2	
S   1.6   2.1   1.3   6   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.1   6.	6.	•	.2	0.			3.5	5.7
SM   1.5   1.6   2.1   2.1   5. 0   7.6   8.9   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3   8.3	1.6 2.	-	8	2.			6.1	•
1.1   1.5   0.9   1.4   0.2   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1   0.1	1.3		2.1	.5	0.		7.6	6.8
SA   S. 9   1.8   1.1   .8   .1   .1   .1   .9   .7   .7   .7   .1   .2   .2   .3   .7   .4   .2   .2   .3   .7   .1   .0   .7   .7   .7   .7   .7   .7   .7	1.1 1.		1.4	.2	.1			•
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NNE         1.2         1.7         1.9         .8         5.0         6.1           NE         .8         1.2         .3         .1         2.3         .3         6.1           EN         .8         1.2         .9         .5         .1         2.3         4.9         7.5           EN         .9         .1         .9         .5         .1         2.3         3.4         7.5           ES         .9         .5         .1         .5         .5         .3         3.3         3.4         7.5           SS         .1         .2         .5         .5         .5         .3         3.3         3.1         .6         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3	.8 .9 1.2 .2 .8 1.2 .3 .4 1.5 .9 .5 .1 .8 1.2 .9 .5	48-55 GE S6 TOTAL	HEAN
NNE         -8         -9         1.2         -2         -3         -6         -1         -3         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -4         -	.8 1.2 .3 .5 .9 .5 . 1.3 1.0	9.9	5.9
ENE         .8         1.2         .3         .4         .5         .1         .4         .5         .4         .5         .4         .5         .4         .5         .4         .5         .4         .5         .4         .5         .4         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .	.4 1.5 .9 .5 . .8 1.2 .9 .5 .		6.1
ENE         .4         1.5         .9         .5         .1         3.4         7.5           ESE         .8         1.2         .9         .5         .1         3.3         6.7           SE         1.3         1.0         .5         .5         .5         .2         3.3           SSE         1.0         .5         .5         .5         .2         .2         .2           SSE         1.0         .7         1.2         .7         .2         .2         .3           SSE         1.0         .7         1.2         .2         .2         .2         .2         .3           SSE         1.0         .3         .4         .4         .3         .4         .5         .3         .4         .5         .4         .5         .3         .4         .4         .5         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4	. 4 1.5 .9 .5 . . 8 1.2 .9 .5		•
ESE         1.3         1.0         .5         .5         3.3         6.7           SE         2.4         2.2         2.3         4.5         3.3           SE         2.4         2.2         2.0         4.6         3.3           SSE         1.0         .5         .5         2.0         4.6         3.3           SSE         1.0         .6         2.4         .4         11.9         5.0         4.6           SSE         1.7         3.6         1.4         .4         11.0         5.0         4.6           SSE         3.5         4.6         2.4         .4         5.0         4.9         6.5           WN         3.5         4.6         2.4         .4         6.7         5.0         4.9           WN         .5         2.5         3.7         .4         6.7         5.0         4.9           WN         .5         2.5         3.7         .4         6.7         4.9         6.7           WN         .5         2.5         3.1         .6         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1	.8 1.2 .9	• 1	•
ESE         1.3         1.0         5.3         3.4           SSE         1.0         .5         .5         .0         4.8         3.3           SSE         1.0         .5         .5         .0         4.8         3.3           SSE         1.0         .5         .5         .0         4.8         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0	1.	•	•
SSE         2.8         2.8         4.5         3.3           SSE         1.0         .5         .5         .5         2.0         4.8           SSE         1.0         .5         .5         .5         .5         .0         4.8           SSE         1.0         1.7         1.7         1.7         1.7         11.9         5.3           SSE         1.5         1.4         .1         .1         .1         11.0         5.9         4.9           WINW         1.0         1.4         .1         .1         .1         .6         5.9         4.9           WARTABLE          1.0         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1		•	•
SSE         1.0         .5         .5         .0         4.8           SSA         4.6         1.7         1.2         11.9         5.3           SSA         2.3         3.5         1.4         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.1         1.0         5.9         4.9         6.5         8.0         4.9         4.9         4.9         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0	2.4	\$•\$	•
SSW         2.3         3.4         4.6         1.7         11.2         5.3           SSW         2.3         3.4         1.4         1.4         10.9         6.5           SW         3.5         4.6         2.4         .4         11.0         5.0           WNW         1.6         1.1         .1         .1         5.0         6.7         5.0           WNW         1.5         2.5         3.7         .6         7.4         6.7         5.4         6.7           WNW         1.0         1.0         .1         .1         3.4         5.4         6.7           VARIABLE         7.77777777777777777777777777777777777	1.0 .5	2.0	•
SSW         2.3         3.9         1.4         10.9         6.5           SW         3.5         4.6         2.4         .4         .4         .5         11.0         5.9         4.9           WSW         1.7         3.0         1.1         .1         .5         5.9         4.9           WWW         .9         1.6         .1         .1         .1         .6         .7         5.0           WW         .5         2.5         1.7         .6         .7         5.4         .5         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .7         .6         .7         .7         .7         .7         .7         .	1 4.4 4.6 1.7 1.	•	
WSW         1.7         3.0         1.1         .1         5.9         4.9           WSW         1.7         3.0         1.1         .1         5.9         4.9           WWW         .9         1.6         .1         .1         6.7         5.0           WAN         .5         2.5         1.7         .6         5.4         6.7           WAN IABLE         .0         .1         .1         .1         .5         3.9         5.4         6.7           VARIABLE         .0         .1         .1         .1         .1         .1         .1         .1           TOTALS         25.2         35.1         18.8         6.1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .	2.3 3.3 3.9 1.	0	
WSW 1.7 3.0 1.1 .1 .1 6.7 5.0 4.9  WNW .9 1.6 .1 .1 .1 2.7 4.4  NN	3.5 4.6 2.4		• 1
WNW         1.4         3.9         1.3         .1         6.7         5.0           NNW         .5         2.5         1.7         .6         6.7           NNW         1.0         1.4         1.0         .1         5.4         6.7           VARIABLE         VARIABLE         CALH         1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	1.7 3.0 1.1	6.8	4.9
NNW .5 2.5 1.7 .6 .1 .1 .5.4 6.7  NNW 1.0 1.4 1.0 .1 3.4 5.47  VARIABLE  CALM ////////////////////////////////////	1.4 3.9 1.3		5.0
NN	.9 1.6 .1		•
VARIABLE   1.0 1.4 1.0 .1 3.4 5.4   VARIABLE   VARIABLE   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1	.5 2.5 1.7	4.0	6.7
VARIABLE   CALM   ///////////////////////////////////	1.0 1.4 1.0		•
25.2 35.1 18.8 6.1 .1 100.0 4.7			
25.2 35.1 18.8 6.1 .1 		14.7	mm
OF OBSERVATIONS: 930	25.2 35.1 18.8 6.1	100.0	4.1
NUMBER OF OBSERVATIONS:		••••••••••••••••••••••••	
	NUMBER OF OBSERVATIONS:		

1-3   4-6   7-10   11-16   11-21   22-27   28-33   34-40   41-47   48-55   6E 56   52   52   52   52   52   52   52	PERIOD OF RECORD: MONTH: MAY HOURSG 34-40 41-47 48-55 GE 5	AFB			
NET   1-3   4-6   7-10   11-16   17-21   22-27   28-31   34-40   41-47   46-55   66-56   106-68[513]   1-3   22-27   28-31   34-40   41-47   46-55   66-56   106-68[513]   106-55   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103   103	0 t - t - t - t - t - t - t - t - t - t		DOVE	STATION N	
N   N   N   N   N   N   N   N   N   N	34-40 41-44 48~55 GE 56	HIND SPEED			
NNE		17-21 22-27		9-	1-3
FORTE	3.8	3	2.5	3.7	2.0
ESE	3.8	5	1.9	1.8	9.
ESE 1.5 1.1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	•	#**	1.5	1.4	
E   S   S   S   S   S   S   S   S   S		.3	1.1	1.6	9•
SSE 1.2 .9 .5 .1  SSE 1.2 .9 .5  SSW 1.6 2.7 2.0 .6  SSW 1.6 2.7 2.7 2.6  SW 1.6 2.0 2.3 1.1 .1  WNW 1.0 2.5 1.2 .1  NW 1.0 2.0 1.8 .6 .1  NW 1.1 2.9 2.4 1.0 .1  TOTALS 1.76 34.0 26.3 10.4 .5	E * E	•1	1.1	1.5	•
SSW 1.6 2.7 2.0 .6  SSW 1.6 2.3 2.7 2.6  SSW 1.6 2.0 2.3 1.1 .1  WSW 1.0 2.5 1.2 .1  WNW 1.0 2.0 1.8 .6 .1  WNW 1.1 2.9 2.4 1.0 .1  WARTABLE CALM 1777777777777777777777777777777777777	1.8			•••	•
SSW 1.6 2.7 2.0 .6  SSW 1.6 2.3 2.7 2.6  SW 1.6 2.0 2.3 1.1 .1  WSW 1.0 2.6 1.2 .1  NW 1.0 2.2 1.9 1.5 .1  NWW 1.1 2.9 2.4 1.0 .1  TOTALS 17.6 34.0 26.3 10.4 .5	2.9		80	1.3	•
SSW 1.6 2.7 2.0 .6  SW 1.6 2.0 2.3 1.1 .1  WSW 1.0 2.5 1.2 .1  WNW 1.0 2.0 1.8 .6 .1  NNW 1.1 2.9 2.4 1.0 .1  TOTALS 17.6 34.0 26.3 10.4 .5  TOTALS 2.8 3.0 26.3 10.4 .5	2.6		<b>4</b> 5.	6,	
SSW 1.6 2.5 2.7 2.6  SW 1.6 2.0 2.3 1.1 .1 .1  WENU 1.0 2.5 1.2 .1  WNU 1.0 2.0 1.8 .6 .1  NNU 1.0 2.2 1.9 1.5 .1  NNU 1.1 2.9 2.4 1.0 .1  TOTALS 17.6 34.0 26.3 10.4 .5  TOTALS 17.6 34.0 26.3 10.4 .5	1.2	9,	2.0	2.7	1.8
WSW 1.6 2.0 2.3 1.1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	1.6	9		2.5	1.6
WAN 1.0 2.5 1.2 .1  WNW 1.0 2.0 1.8 .6 .1  NNW 1.0 2.2 1.9 1.5 .1  NNW 1.1 2.9 2.4 1.0 .1  CALM ////////////////////////////////////	7.1			2.0	1.6
NN	T. p	.1			1.0
NNW 1.0 2.2 1.9 1.5 .1  NNW 1.1 2.9 2.4 1.0 .1  VARIABLE	8.7		7.4	• ;	1.7
NNW 1.0 2.2 1.9 1.5 .1  NNW 1.1.1 2.9 2.4 1.0 .1  VARIABLE	5.6	•	•	2.0	1.0
VARIABLE   1.1 2.9 2.4 1.0 .1   VARIABLE	6.1	• 5 •	6		1:0
VARIABLE	7.4	.0	5	•	1.1
VARIABLE					
101ALS   17.6 34.0 26.3 10.4 .5	1.11		·		
OTAL NIMBER OF OBSERVATIONS: 930	100.0	S	.	46.0	4
DIAL NIMBER OF ORKERVATIONS: 930					
			0	TIONS	OF OBSERVA
					1

STATION NUMBER   72008 STATION NUMBER   DIRECTION NUMBER   PRESENT   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   PAGE   P	NUMBER   124088   STATION NAME:   DOVER AFB DE   PERIOD OF	NUMBER: 724088 STATION NAME: DOVER AFB TION 1-3 4-6 7-10 11-16 5.5 1 6 3.3 4.9 2.0 6 3.3 4.9 2.0 7.0 11-16 7.0 1.1 1.5 3.3 7.0 1.1 0.2 7.0 1.1 0.2 7.0 1.1 0.2 7.0 1.1 0.2 7.0 1.1 0.2 7.0 1.1 0.2 7.0 1.1 0.2 7.0 1.1 0.2 7.0 1.1 0.2 7.0 1.1 0.2 7.0 1.1 0.2 7.0 1.2 0.4 0.4 7.0 1.1 0.2 7.0 1.2 0.4 7.0 1.2 0.4 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.2 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 1.3 0.3 7.0 0.3 0.3 7.0 0.3 0.3 7.0 0.3 0.3 7.0 0.3 0.3 7.0 0.3 0.3 7.0 0.3 0.3 7.0 0.3 0.3	DE LIND SPEED IN KNOTS	00754411000
4-6 7-10 11-16 17-21 22-27 28-53 34-90 41-47 4  3.3 4.9 2.0 .3  1.1 1.5 .3  2.4 1.3 .2  1.6 .8  1.7 2.9 2.4 .2  1.8 2.2 .4  2.9 1.1 .4  2.9 2.4 .2  1.0 2.2 3.2 .6 .1  1.1 2.9 2.4 .2  1.2 3.2 .4  2.8 4.0 1.3  2.0 2.5 1.1 .4  2.1 2.2 .4  2.1 2.2 .4  2.2 2.4 .2  1.3 3.0 1.5 .2  1.4 .2  2.7 2.2 1.4 .2  2.8 4.0 1.3  2.9 2.4 .2  1.8 2.2 .4  2.9 2.4 .2  1.9 2.4 .2  1.0 2.2 3.2 .4  2.0 .6  1.1 3.0 1.5 .2  1.1 3.0 1.5 .2  2.0 2.5 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2	4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 4  3.3 4.9 2.0 .3  1.1 1.5 .3  1.4 2.4 .5  1.8 2.4 .5  1.9 2.2 .4  1.0 2.2 3.2 .4  2.9 4.0 1.3  2.0 2.5 1.4 .2  2.7 2.2 1.4 .2  2.8 4.0 1.5 .2 .1  2.9 2.4 .6  1.1 3 3.0 1.5 .2 .1  2.0 2.5 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 1.4 .2  2.1 2.2 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5	4.4 1.4 .4 .4 .5 .2 .2 .4 .5 .2 .4 .5 .2 .4 .5 .2 .4 .5 .4 .5 .4 .5 .4 .5 .4 .5 .4 .5 .4 .5 .4 .5 .4 .5 .4 .5 .4 .5 .5 .4 .5 .5 .4 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5 .5	MIND SPEED IN KNOTS	PERIOD OF RECORD: 77-86 MONTH: MAY HOURS(LSI): 0900-1100
NWE     1.1   1.5   2.2   28-33   31-10   41-47   88-35   48-28   19.04   4100   4100000000000000000000000000	NATION   1-3   4-6   7-10   11-16   11-21   22-21   28-33   34-90   44-17   49-35   10-2   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3   11-3	1-3 4-6 7-10 11-16  6 3.3 4.9 2.0  6 9 1.1 .2  8 1.4 2.4 .5  1.8 4.4 1.4 .4  1.4 2.4 1.3 .2  6 1.8 1.6 .2	INC STEED IN MICES	•
NNC	NWE         . 6         3.1         4,0         2.0         . 3           NEE         . 6         . 9         1.1         1.5         . 3         7.0           NEE         . 6         . 9         1.1         . 2         2.0         3.1         7.0           ERE         . 6         . 9         1.1         . 2         . 5         8.1         7.3         7.0           ESE         1.0         2.4         . 5         . 6         . 7         2.3         2.1         7.3         2.2         8.1         7.3         2.2         8.1         7.3         2.2         8.1         8.2         8.1         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2	.6 3.3 4.9 2.0 .6 .9 1.1 .2 .8 1.4 2.4 .5 1.8 4.4 1.4 .4 1.9 2.4 .5	7-21 22-21 28-33	4-40 41-47 48-55 GE 56 101AL
.6         .9         1.1         .5         .9.1         .5         .9.1         .9.2         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3         .9.3 <td>  1.6   .9   1.1   .2   2.8   6.1   7.3   3.1   7.0   3.1   7.0   3.1   7.0   3.1   7.0   3.1   7.0   3.1   7.3   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2  </td> <td>.6 .9 1.18 1.4 2.4 1.8 4.4 1.4 1.9 2.4 1.9 2.4</td> <td></td> <td></td>	1.6   .9   1.1   .2   2.8   6.1   7.3   3.1   7.0   3.1   7.0   3.1   7.0   3.1   7.0   3.1   7.0   3.1   7.3   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2	.6 .9 1.18 1.4 2.4 1.8 4.4 1.4 1.9 2.4 1.9 2.4		
.6         .9         1.1         .2         5.1         7.3           .8         1.4         2.4         .5         5.1         7.3           1.8         9.4         1.4         .4         8.1         5.5         7.5         7.3         5.5           .8         1.3         .2         .2         .2         .2         .4.4         6.1         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5	1.6       9       1.1       2.4       3.5       5.1       7.3         1.8       4.4       1.4       .4       1.4       2.4       .5       5.1       7.3         1.8       1.8       1.2       2       2       2       2.2       3.2       3.2       6.1       5.3       5.3       5.3       6.1       6.1       6.1       6.1       6.1       6.1       6.1       6.1       6.1       6.2       7.5       10.2       6.2       7.5       10.2       6.2       7.5       10.2       6.2       7.5       10.2       6.2       7.5       10.2       6.2       7.5       10.2       6.2       7.5       10.2       6.2       7.5       10.2       6.2       7.5       10.2       6.2       7.5       10.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8.2       8	1 .6 .9 1.1		.3 7
.8         1.4         2.4         .5         5.1         7.3           1.8         4.4         1.4         .4         .4         .4         .4         .4         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         <	1.8	1.8 4.4 1.444444444		
1.4   4.4   1.4   .4   .4   .4   .4	1.8   4.4   1.4   .4   .4   .4   .4   .4	1 1.9 4.4 1.4		.1 7.
1.4         2.4         11.3         .2         4.4         6.1           .6         1.6         .2         4.4         6.1           .6         .6         .2         2.2         2.2         3.2           .6         1.1         2.2         3.2         .6         .1         7.5         10.6           .6         1.2         .2         .2         .2         .2         .2         .0         .2         .0         .2         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0	114         2.4         11.3         .2         9.1         5.3         5.5           .6         .6         .7         4.8         6.1           .6         .6         .7         2.0         2.2         2.0         5.2           .9         1.7         2.9         2.4         .2         .4         4.6         1.5           .9         1.7         2.9         2.4         .2         .4         4.8         6.8           .9         1.3         3.0         1.5         .2         .1         9.8         7.5           .9         1.3         3.0         1.5         .2         .1         9.8         7.5           .9         1.3         3.0         1.5         .2         .1         9.8         7.5           .9         1.3         3.0         1.4         .2         .1         7.0         9.8           .1         2.7         1.4         .2         .1         7.0         9.4           .1         2.1         2.2         .1         .2         .1         .2         .1         .2           .1         2.3         2.3         2.3         2.3         2	1 1.4 2.4 1.3		•1 5
.6         1.6         .2         4.9         6.1           .6         .6         .6         .2         2.0         2.0         5.2           .8         1.1         2.2         3.2         .6         .1         7.5         10.8           .8         1.7         2.9         2.4         .2         .4         .5         10.8         .6         .8           .9         1.8         2.2         .4         .2         .4         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .7         .9         .8         .8         .8	.6         .6         .7         4.8         6.1           .6         .6         .6         .1         2.0         2.0         2.0         5.2           .8         1.3         1.4         1.2         .6         .1         4.6         7.5         10.8           .8         1.3         1.4         .2         .4         .5         10.8         .6         .1           .9         1.5         2.2         .4         .4         .4         .6         .5         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .8         .6         .7	. 8 1.8 1.6		.3 5.
.6         .6         .8         .1         .4         .5         .5         .5         .5         .5         .7         .6         .7         .6         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7<	6       6       8       4.6       7.5       1.5       7.5       1.6       7.5       10.8       7.5       10.8       7.5       10.8       7.5       10.8       7.5       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.8       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9       10.9			.4 6.
.8         1.3         1.4         1.2           .9         1.0         2.2         3.2         .6         .1         7.5         10.8           .8         1.7         2.9         2.4         .2         .4         6.8         6.8           .8         1.3         2.2         .4         .2         .1         .4         .7         8.5           .9         1.3         3.0         1.5         .2         .1         7.0         8.5           .6         2.7         1.4         .4         .4         .7         9.4           .6         2.7         2.2         1.4         .2         .1         7.0         9.4           .6         2.7         2.2         1.4         .2         7.1         7.0         9.4           .7         2.2         1.4         .2         .2         7.1         7.0         9.4           .7         2.2         1.4         .2         .2         .1         .7         .7           .7         2.2         2.2         2.2         .2         .2         .2         .2         .2           .7         2.2         2.2         2.2 <td>.8       1.3       1.4       1.2         .8       1.0       2.2       3.2       .6       .1       7.5       10.8         .8       1.7       2.9       2.4       .2       .9       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0<td>9. 9.</td><td></td><td>.0 5.</td></td>	.8       1.3       1.4       1.2         .8       1.0       2.2       3.2       .6       .1       7.5       10.8         .8       1.7       2.9       2.4       .2       .9       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0       8.0 <td>9. 9.</td> <td></td> <td>.0 5.</td>	9. 9.		.0 5.
4         1.0         2.2         3.2         6         1.0         7.5         10.8           8         1.7         2.2         .4         .2         .4         8.0         8.0         8.0         8.0         8.0         8.0         8.0         8.0         8.0         8.0         8.0         8.0         8.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0	.4         1.0         2.2         3.2         6         .1         7.5         10.8           .4         1.3         2.2         .4         .2         .4         6.8         6.8         6.8         6.8         6.8         6.8         6.8         6.8         6.8         7.5         6.8         7.5         7.0         8.5         7.5         8.5         7.5         8.5         7.0         9.4         7.0         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4	.8 1.3 1.4 1.		.6 7.
.8         1.7         2.9         2.4         .2         .4         .8         8.0         8.0         8.8         .8         .8         8.8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .7         .8         .8         .7         .8         .8         .8         .7         .9         .8         .8         .7         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9	.8       1.7       2.9       2.4       .2       9.0       8.0       8.0       6.8         .8       2.8       4.0       1.3       6.0       1.3       6.0       8.6       7.5         .9       1.3       3.0       1.5       .2       .1       7.0       8.5         .6       2.7       2.2       1.4       .2       7.0       9.4         7/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	1 .4 1.0 2.2 3	9	.5 10.
.4         1.8         2.2         .4         4.8         6.8           .8         2.8         .4         .7         8.8         7.5           .9         1.3         3.0         1.5         .2         .1         .4         .4         7.0         8.8         7.0         8.8         7.0         8.5           .5         2.0         2.5         1.1         .4         .4         7.0         9.4           .6         2.7         2.2         1.4         .2         7.1         7.9         9.4           77/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7	.4       1.8       2.2       .4       4.8       6.8         .9       1.3       3.0       1.5       .2       .1       7.0       8.5         .5       2.0       2.5       1.1       .4       .4       7.0       9.4         .6       2.7       2.2       1.4       .2       7.1       7.9         177777777777777777777777777777777777	.8 1.7 2.9 2	.2	.0
.9       1.3       3.0       1.5       .2       .1       7.0       8.5         .5       2.0       2.5       1.1       .4       .4       7.0       9.4         .6       2.7       2.2       1.4       .2       .4       7.1       7.9       9.4         77777777777777777777777777777777777	.8       2.8       4.0       1.3       8.8       7.5         .9       1.3       3.0       1.5       .2       .4       7.0       9.4         .5       2.0       2.5       1.1       .4       .4       7.0       9.4         .6       2.7       2.2       1.4       .2       7.1       7.9       9.4         7/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	.4 1.8 2.2 ·		9
.9       1.3       3.0       1.5       .2       .1       .4       .4       .4       .4       .4       .7       9.4         .6       2.7       2.2       1.4       .2       1.4       .7       7.9       9.4         .6       2.7       2.2       1.4       .2       7.1       7.9         .7       1.5       2.0       .6       7.1       7.9         .7       12.3       30.5       35.2       16.5       2.0       .6       7.1         F OBSERVATIONS:       930	.6 2.7 2.2 1.4 .2 .1 7.0 9.4  .6 2.7 2.2 1.4 .2	1 .8 2.8 4.0 1.		.8 7.
.5       2.0       2.5       1.1       .4       .4       .4       .4       .7       7.1       7.9         7/17/17/17/17/17/17/17/17/17/17/17/17/17	.6 2.7 2.2 1.4 .2 7.1 7.9  .6 2.7 2.2 1.4 .2 7.1 7.9  ///////////////////////////////////	.9 1.3 3.0 1.	•	.8
.6 2.7 2.2 1.4 .2 7.1 7.9  ///////////////////////////////////	.6 2.7 2.2 1.4 .2 7.1 7.9  ///////////////////////////////////	.5 2.0 2.5	5	.6
12.3 30.5 35.2 16.5 2.0 .6 1000000000000000000000000000000000	12.3 30.5 35.2 16.5 2.0 .6 10000 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 17.5 100.0 100.0 17.5 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 100.0 1	1 .6 2.7 2.2 1	.2	.1 7.
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NUMBER OF OBSERVATIONS: 930	NUMBER OF OBSERVATIONS: 930	1 12.3 30.5 35.2		
NUMBER OF OBSERVATIONS:	NUMBER OF OBSERVATIONS:			
		NUMBER OF OBSERVATIONS:		

STATION NUMBER: 7	USAFETAC AIR MEATHER SERVICE/MAC		PERCENTAGE	GE FREQUENCY	0F 0	CCURRENCE OF FROM HOURLY	SURFACE WIND DIRECTION VERSUS OBSERVATIONS	WIND SPEED	
	72# 08R	STATTON NAME.	- 1						
		2011	- 1	DOVE N AP	2		PERIOD OF RECORD: 77-8 MONTH: MAY HOURS(LST)	77-86 LST): 1200-1400	1400
NOI	1-3	9-4	7-10	11-16	NIND 17-21	WIND SPEED IN KNOTS 1 22-27 28-33	NOTS 34-40 41-47 48-55 55 54		
(DEGREES) (	- 1 -					-			KIND
2	6	2.3	3.7	1.3	m			8	I ●
NNE	.2	•2	1.3	•2				1.9	7.9
NE	.2	1.6	80	•2				2.8	
ENE	s.	1.1	9.					2.4	• •
u	1.0	3.5	2.9	8.					6.7
ESE	1.4	3.8	5.8	9.	•1			, ,	• •
SE	6.	1.9	5.1	8.				80	•
SSE		9.	9.	.3				1.9	7.3
S	5.	3	9.	1.1				• (	
ASS	*	• 5	2.5	3.0	1.1	.1		7.6	11.7
AS		1.5	2.3	2.7	•1			6.9	
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38	99	2.6	3.3	2.3		.1		8.9	
323	?	1.5	3.0	2.5	•2			7.4	
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722		1.5	2.7	1.1	••	•2		5.9	9.1
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TOTALS	8.2	26.3	9.04	20.1	2.1	8.	1.	100.0	8.8
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TOTAL NUMBER OF OR	OBSERVATIONS	ONS:	930						
	]   								

Name   1   1   1   1   1   1   1   1   1	TATION NUMBER: 72	AIR WEATHER SERVICE/HAC								
NEW   1-3   4-6   7-10   11-16   11-21   22-27   28-33   34-40   41-47   48-35   BE SO   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   1011   10		24088	STATION		2			PERIOD OF HONTH: MA	77-86 URC (1 CT.):	1700
NWE   1.5    4-6   7-10   11-16   11-21   22-27   28-33   34-40   41-47   48-55   62-62   7-10   11-16   11-21   22-27   28-33   34-40   41-47   48-55   62-62   7-10   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11   7-11				:		JNIF	SPEED			
NWE	OTHECTION I (DEGREES) I		9-	7-10	<b>F</b>	-21	Ł	34-40 41-41	95 39	HEAN
NHE	2		1:1	2.5	1.1					
FME	NNE	3	9	6.	• 2	•1			2.3	4
EME         .9         .6         .5         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1	NE	r.	9.	9.	•2				e-1	4.4
SE   1.3 1.2 1.5 5.6 4.1 1.1   12.3 6.6 6.5     SE   1.2 5.6 4.1 1.1   1.3 6.6 6.6     SE   1.2 5.1 6.8 .9   1.3 6.6     SE   1.2 5.1 6.8 .9   1.3 6.6     SE   1.2 5.1 6.8 .9   1.3 6.6     SE   1.2 5.1 6.8 .9   1.3 6.6     SE   1.2 5.1 6.8 .9   1.3 6.6     SE   1.3 6.8 6.9   1.3 6.6     SE   1.4 6.1 1.1 3.3 2.4   1.3 6.9     SE   1.5 2.2 2.6 2.2 .1   1.5 6.9     SE   1.5 2.2 2.3 1.6   1.0 6.9     SE   1.5 2.2 2.3 1.6   1.0 6.9     SE   1.5 2.5 2.3 1.6   1.0 6.9     SE   1.5 2.5 2.3 1.6   1.1 1.1     SE   1.5 2.5 2.3 1.6   1.5 1.6     SE   1.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2.5 2	ENE		6.	9.	•2	1.				
SE   1.5   5.6   4.1   1.1   1.2   1.2   1.2   5.6   4.1   1.1   1.2   5.6   4.2   1.2   5.1   6.8   6.8   1.2   5.1   6.8   6.8   1.2   5.1   6.8   6.8   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   1.2   5.2   5.2   1.2   5.2   5.2   1.2   5.2   5.2   1.2   5.2   5.2   1.2   5.2   5.2   1.2   5.2   5.2   1.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2   5.2	u		1.2	1.5	9.				9.	•
SSE         1.2         5.1         6.8         .9         13.9         6.8           SSE         1.0         .9         1.3         .8         3.9         7.0           SS         .3         .2         .5         1.1         .3         2.5         10.8           SSA         .4         2.3         3.1         .5         6.3         12.1         1.2         9.1           SSA         .4         1.1         3.2         2.4         2.3         3.4         7.2         9.1           NA         .5         2.2         2.6         2.2         .1         7.5         8.3           NA         .5         1.6         2.2         2.3         .3         6.9         9.4           NA         .5         1.6         2.2         2.3         .3         6.9         9.4           RIABLE         .7         .7         2.6         1.7         .2         .1         .1         100.0         9.9           NAMBER OF OBSERVATIONS:         9.6         28.3         38.0         20.5         1.8         .1         .1         .1         .1         .1         .1         .1         .1         .1 <td>ESE</td> <td>1.5</td> <td>5.6</td> <td>4.1</td> <td>•</td> <td></td> <td></td> <td></td> <td>  ~</td> <td>• •</td>	ESE	1.5	5.6	4.1	•				~	• •
SSW   1.0	SE	1.2	5.1	6.8					l m	•
SSW	SSE	1.0	6.	• !	8				1 .	7.0
SV   .4   1.1   3.3   2.4   .5   .5   .5   .5   .5   .5   .5	S	r.	•2		•	.3			2.5	10.8
SW   .4   1.1   3.3   2.4   7.2   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   7.5   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1   9.1	SSW		4	2.3	3.1	• 5				12.1
1.5   2.6   2.2   3.6   1.0   1.1   1.6   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	AS	*	1.1	3.3	2.4					9.1
NNW .2 1.7 2.6 1.7 .2 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	NSM	5.	2.2	2.6	•	-			7.5	8.3
NN	3	•5	2.8	3.8	1.0				8.1	7.6
NNW .5 1.6 2.2 2.3 .3 6.9 9.4  NNW .2 1.7 2.8 1.7 .2 .1 .1 6.9 9.6  IRTABLE	ENE		• /	2.3	1.8				80 • 40	
1.7   2.8   1.7   2.8   1.7   6.9   9.6   1.8   1.7   1.8   1.7   1.8   1.7   1.8   1.7   1.8   1.7   1.8   1.7   1.8   1.7   1.8   1.7   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8   1.8	72	•5	1.6	• 1	2.3	.3			6.9	9.6
	NN.	•2	1.7	2.8	•	•2		• 1	•	9.6
L#	VAR TABLE							• • • • • • • • • • • • • • • • • • • •		
JTALS 9.6 28.3 38.0 20.5 1.8 .1 .1 в.0 в.0 в.0 минвек оговъекуаттом 9.30		mm.	mmi	innin.			mmn	иния пинитини	9.	
NUMBER OF OBSERVATIONS: 930	TOTALS	9.6	28.3	38.0	20.5	1.8		·	100.0	0.0
NUMBER OF OBSERVATIONS: 930	• • • • • • • • • • • • • • • • • • • •							••••••••••••••		
	NUMBER OF	SERVATI	ONS	930						

NATE   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0		SELUBAL CLINATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/HAC		PERCENTAGE	E FREQUENCY	06 06	CURRENCE OF S FROM HOURLY	SURFACE WIND DIRECTION OBSERVATIONS	VERSUS WIND SPEED	
NE   1.5   4.6   7-10   11-10   122-27   28-33   34-00   41-47   46-55   65 56   101   110   113   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   136   1		1		<b>.</b>	A AFB	0.5		PERIOD OF RECI	77-86 URS (LST):	2000
NE   1.5   4.6   7-10   11-16   17-21   22-27   22-33   34-40   41-47   48-55   8E 56   1011   MAN   1.0   2.2   1.7   1.0   1.0   2.2   1.7   1.0   1.0   2.0   1.0   2.0   1.0   2.0   1.0   2.0   1.0   2.0   1.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0   2.0						NIN	IN KNOT	2		• ,
NE   1.0   2.2   1.7   1.8   1.9   5.6   6.10   1.9   5.8   1.8   1.9   5.8   1.9   1.9   5.8   1.8   1.9   5.8   1.9   1.9   5.8   1.9   1.9   5.8   1.9   1.9   5.9   1.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9		<b>P</b>	9-	-10	16	7-21	. 28-33	34-40 41-42	6E 56 TOTAL *	MEAN
NE	2	1.0	2.2	1.7	80				5.6	9.9
NE  5	NNE	9•	• 5	•1					•	3.8
NE	NE	8.	*	6.					• !	• 1
SE   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 6   S. 7   S. 6   S. 6   S. 7   S. 6   S. 7   S. 6   S. 7   S. 6   S. 7   S. 6   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S. 7   S.	ENE		9•	3	9.				1.8	9.5
SE   2.6 3.2 2.5 .6   120   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.0 5.0   12.	L L	5.	1.2	1.8	5.	;				• [
SE   3.7   5.6   2.4   .4   .4   .1   .2   .1   .1   .1   .1   .1   .1	ESE	2.6	3.2	2.5	9•					• [
SE   2.6   4.6   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	S	3.7	5.6	2.4	4.				~	•
S. M. M. M. M. M. M. M. M. M. M. M. M. M.	SSE	2.6	4.6	1.0						• 1
SA	s	2.6	3.1	3.7	•				. <b>-</b> 1	6.1
SY   1.0   2.4   2.2   .2   .3   .5   .5   .5   .5   .5   .5   .5	NSS 4	9•	3.9	3.3	•					7.4
1.8   2.8   3.8   3.5   4.9   5.2   5.2   1.5   5.2   5.2   1.5   5.2   5.3   6.3   5.2   5.3   6.3   5.2   5.3   6.3   5.3   6.3   5.3   6.3   5.3   6.3   5.3   6.3   5.3   6.3   5.3   6.3   5.3   6.3   5.3   6.3   5.3   6.3   5.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3	S W	1.0	2.4	· • I	-2					6.0
NN	NS M	1.8	2.8	80	r.					• 1
NN	3	1.5	•	1.0	2.	j				• }
NW 1.0 1.6 1.3 .6 7.1  NW 8 8 1.2 1.3 .4 .2 .1 .4 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7 .7	- ANA	9•	2.1	1.5	<b>5</b> •					•
NAMER OF OBSERVATIONS: 930 1.3 .4 .2 .1 .1 .4 .0 7.7	7.0	1.0	1.6	1.3	9.		1.			•
	NNN	8.	1.2	1.3	3	.2				• !
ARIABLE					•					
NTALS   21.4 38.3 25.7 8.5 .3 .2 .1 .10000000000000000000000000000000	1 3781									
STALS   21.4 38.3 25.7 8.5 .3 .2 .1  NUMBER OF OBSERVATIONS: 930	-	nunn.	minn.	minni	<b>~</b>	THE THE	<i>iniminini</i>	<i>тититити</i>		1111111
NUMBER OF OBSERVATIONS: 930	TOTALS	21.4	38.3	25.7	8.5	.3			100.0	5.8
NUMBER OF OBSERVATIONS:										
	NUMBER OF	BSERVATI	S	930						

UENCY OF OCCURRENCE OF SURFACE WIND DIRECTION VE HOURLY OBSERVATIONS  WIND SPEED IN KNOTS  LT-21 22-27 28-33 34-40 41-47 48-55  L1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	DE FROM HOURLY OBSERVATIONS  WIND SPEED IN KNOTS  WIND SPEED IN KNOTS  17-21 22-27 28-33 34-40 41-47 48-55  17-21 22-27 28-34 34-40 41-47 48-55  .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .	VERSUS WIND SPEED	77-86 URS (LST):		SG TOTAL MEAN & WIND	3.8 7.3	1.5 4.9	1.5 5.4	3.1 7.9	4.8 7.1	3.3 4.5	6.3 4.4	6.3 4.1	17.2 5.6	11.8 5.6	7.8 5.2	4.7 4.5	4.8 5.1	3.7 5.2	2.6 6.6	3.8 7.1		111111 12.8 111111	100.0
17-21 22-27 17-21 22-27 17-21 22-27 17-21 22-27 17-21 22-27 18 19 19 19 19 19 19 19 19 19 19 19 19 19	PERCENTAGE FR  TATION NAME: DOVER  1.5 1.5  1.5 1.5  2.7 .5  6.1 2.9  6.1 2.9  6.1 2.9  2.0 .9  2.0 .9  2.0 .9  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  3.3 2.4  2.0 .9  3.3 2.4  3.3 2.4  2.0 .9  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 3.4  3.3 3.4  3.3 3.4  3.4  3.5  3.5  3.5  3.5  3.5  3.5	SURFACE WIND DIRECTION OBSERVATIONS	ECOR	IN KNOTS	8-33 34-40 41-47	. 1																		1.
	PERCENTAGE FR  TATION NAME: DOVER  1.5 1.5  1.5 1.5  2.7 .5  6.1 2.9  6.1 2.9  6.1 2.9  2.0 .9  2.0 .9  2.0 .9  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  2.0 .9  3.3 2.4  3.3 2.4  2.0 .9  3.3 2.4  3.3 2.4  2.0 .9  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 2.4  3.3 3.4  3.3 3.4  3.3 3.4  3.4  3.5  3.5  3.5  3.5  3.5  3.5	0	NFB DE	WIND SPEED	12-	• • • • • • • • • • • • • • • • • • • •	1		•	• 1		2	1	2			1	#			9			•3
	ТОLOБУ ВРАИ SERVICE/ИЛС ER: 724088 1.3 1.3 1.3 1.3 1.3 1.3 1.3 1.3		STATION			1.2	9.	8.	9.	• ]	1.5	2.3	• • •	6.3	6.1	3.3	2.0	•	1.9	6.	•		mmm	35.3
STATION  1.2  1.5  1.5  2.3  2.7  6.3  2.0  2.0  2.2  2.0  2.0  2.2  2.0  2.0  2.0  2.0  2.1  3.3  3.3  3.3		TOLOGY BRAND SERVICETHAC	- 1		ļ	80	*	.3	·	1.0		6-2	3.0	6.4	2.4	2.2	1.7	1.7	6.	8.	•	_	·	1.25.7

R: 724088 STATION		OF OCCURRENCE OF SURFACE WIND DIRECTION FROM HOURLY OBSERVATIONS	IND DIRECTION VERSUS WIND SPEED
2-3 4-6			
	11-16 17-	IND SPEED IN KNOTS 22-27 28-33 34-40	NUMBER HAY HOURS (LST)
1 1.5 2.7			101 96 30 66-94 1
	-	0.	
	2-	0.	2.7
2			2.6
c.	.5	٥٠ ٥٠	
	.5 .5	0. 0.	, .
507	8	0.	Ø* 57
\$5E 1.1 1.4			6.9
			3.5
-	101	•1 •0	8.2
		.3 .0	4.6
	711	1	7.4
n n n		0.	5.7
			7.3
NN .6 1.9	1.2	P	5.3
NNV .8 1.9			5.1
A A D TABLE CO. CO. CO. CO. CO. CO. CO. CO. CO. CO.			No on
			***************************************
THILLIAN THE THE THE THE THE THE THE THE THE THE	<i>антинити</i>		
	27.8 11.6 1.0	.2 .1	11111 · · · · · · · · · · · · · · · · ·
			-

USAFETAC AIR WEATHER SE	USAFETAC AIR WEATHER SERVICE/HAC		TERCEN FOR		FROM HOURLY OBSERVATIONS	VERSUS MINO SYEED	
STATION NUMBER: 724088		STATION NAME:	NAME: DOV	OVER AFB	DE PERIOD OF R HOWTH: JUN	10: 77-86 Hours(LST): 0000-0200	00
	•••••••		•				•
OIRECTION (OEGREES)	1-3	9-4	1 1	11-16	2-5-7 -2-19 34-40 41-47 48-8	56 101A	) )
2	2.8	3.0	1.4	.2	•••••••••••••••••••••••••••••••••••••••	7.9	4.7
NNE	1.3	1.0	•1	•1		2.6	4.1
NE	.1		• 1			6.	4.8
ENE		•1	•			9.	8.8
Ē		.1				•	2.6
ESE	4	3.	3	• 1		# · II	5.4
SE	1.0	6.				2.0	3.7
SSE	3.1	1.0	į			4.1	2.7
s	9.9	.0	2.3	6.	•1	14.1	4.7
SSW	8. 3	6.2	2.3	1.4		14.8	5.2
A S	3.1	3.8	1.4	# ·		8.8	5.0
NSM	3.9	1.4	6.	.2		6.4	3.9
3	2.0	2.1	. 7	•2		5.0	9.6
282	1.8	1.4	9.	-		3.9	4.1
3	1.0	2.0	8			4.1	. 9.6
3 8 2	1.3	1.7	6.	•		0.4	5.1
VARTABLE				:			
CALM		minin	mm		<i>ттитиниттитититититититититити</i>	19.0	mm
TOTALS	34.2	6.95	12.6	2.4		100.0	3.8
TOTAL NUMBER	OF OBSERVATIONS:	IONS:	0.06				

STATION NUMBER; 724028 STATION NAME: DOVER AFB OF FIGURE 17-40  STATION NUMBER; 724028 STATION NAME: DOVER AFB OF FIGURE 11-16  OBECTION 1-3	OBSERVATIONS	
1.5 1.0 .3 .4 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	ECO (D: 77-8 HOURS (LST)	0300-020
1-5		017
1.6 1.0 .3  24 .1  23 .4  3.2 .6  4.3 .40 1.7 .1  2.8 2.3 .3 .1  2.0 1.6 .8 .2  2.0 1.6 .8 .2  2.0 1.5 .9 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13  2.0 1.5 .13		ONIA
1.6 1.0 .3  2 .4 .1  2 .3 .4  3.7 1.0 .3  1.2 .6  1.3 .9  4.9 3.8 1.7 .1  3.1 2.4 .3  2.8 2.3 .3 .1  2.0 1.6 .8 .2  2.0 1.6 .8 .2  3.1 2.4 .3  2.0 1.5 1.3 .1  2.0 2.8 1.3 .1  2.0 2.8 1.3 .1  2.0 2.8 1.3 .1  2.0 2.8 1.3 .1  2.0 2.8 1.3 .1  2.0 2.8 1.3 .1  2.0 2.8 2.3 .3 .1  2.0 2.0 2.0 2.0  3.1 2.4 2.3 .3 .1  2.8 2.3 .3 .1  2.9 2.9 2.3 .3 .1  2.9 2.9 2.9 2.9 .3  3.1 2.4 2.8 2.9 .3  3.1 2.4 2.8 2.9 .1  3.1 2.4 2.8 2.9 2.9  3.1 2.4 2.8 2.9 2.9  3.1 2.4 2.8 2.9 2.9  3.1 2.4 2.8 2.9 2.9  3.1 2.4 2.8 2.9 2.9  3.1 2.4 2.8 2.9 2.9  3.1 2.4 2.8 2.9 2.9  3.1 2.4 2.8 2.9 2.9  3.1 2.4 2.8 2.9 2.9  3.1 2.4 2.8 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.4 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9 2.9  3.1 2.8 2.9 2.9  3.1 2.8 2.9 2.9  3.1 2.8 2.9 2.9  3.1 2.8 2.9 2.9		8.3 4.2
1.2 .6 .9 4.9 3.8 1.7 .1 3.2 4.1 2.8 1.6 4.3 4.0 1.0 .6 3.1 2.4 .3 2.8 2.3 .3 .1 2.6 1.7 1.2 .2 3.6 1.8 1.3 .1 3.7 2.8 1.3 .1 3.7 2.8 2.3 .3 .1 3.8 2.3 .3 .1 3.9 2.9 .3 .1 3.9 2.9 .3 .1 3.9 3.9 .1 3.9 3.9 .1 3.9 3.9 .1 3.9 3.9 .1 3.9 3.9 .1 3.9 3.9 .1 3.9 3.9 .1 3.9 3.9 3.9 .1 3.9 3.9 3.9 3.9 .1		2.9 3.7
1.2 .4 .1 1.2 .6 1.3 .9 4.9 3.8 1.7 .1 3.2 4.1 2.6 1.6 4.3 4.0 1.0 .6 4.3 2.3 .3 .1 2.0 1.6 .8 .2 1.6 1.9 1.3 2.0 1.5 2.8 2.3 2.0 1.5 2.8 2.3 2.0 1.5 2.8 2.3 2.0 1.5 2.8 2.3 2.0 1.5 2.8 2.3 2.0 2.8 2.3 .1 2.0 2.8 2.3 .2 2.0 2.8 2.3 .2 2.0 2.8 2.3 .2 2.0 2.8 2.3 .2 2.0 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.8 2.0 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8		2.3 5.2
1.2 .3 .4 1.2 .6 1.3 .9 4.9 3.8 1.7 .1 3.1 2.4 .3 .1 2.0 1.6 .8 .2 1.6 1.9 1.3 2.8 2.3 .3 .1 2.0 1.6 .8 .2 2.0 2.0 2.0 2.0 2.0 1.6 2.0 2.0 2.0 1.0 2.0 2.0 2.0 1.0 2.0 2.0 2.0 1.0 1.0 2.0 2.0 1.0 1.0 2.0 2.0 1.0 1.0 2.0 2.0 1.0 1.0 2.0 2.0 1.0 1.0 2.0 2.0 1.0 1.0 2.0 2.0 1.0 1.0 2.0 2.0 1.0 1.0 2.0 2.0 1.0 1.0 2.0 2.0 1.0 1.0 2.0 2.0 1.0 1.0 1.0 2.0		9.4
1.2 .6 1.3 .9 4.9 3.8 1.7 .1 3.2 4.1 2.8 1.6 4.3 4.0 1.0 .6 4.3 4.0 1.0 .6 2.8 2.3 .3 .1 2.0 1.6 .8 .2 2.0 1.5 .2 .2 2.0 1.5 .8 .2 2.0 1.5 .8 .2 2.0 1.5 .8 .2 2.0 1.5 .8 .2 2.0 1.5 .8 .2 2.0 1.5 .8 .2 2.0 1.5 .8 .2 2.0 1.5 .8 .2 2.0 1.5 .8 .2 2.0 1.5 .8 .2		1.0 6.3
1.2 .6  1.3 .9  4.0 3.8 1.7 .1  3.1 2.4 .3  2.0 1.6 .8 .2  1.6 1.9 1.3  1.6 1.9 1.3  1.7 11.7 11111111111111111111111111111		2.0 4.6
1.2 .6  4.9 3.8 1.7 .1  3.2 4.1 2.8 1.6  4.3 4.0 1.0 .6  3.1 2.4 .3 .1  2.0 1.6 .8 .2  1.6 1.8 1.3  1.6 1.8 1.3  1.7 1.1 1.2 .2  1.6 1.8 1.3 .1  1.7 1111111111111111111111111111111		1.8 2.8
4.9       3.8       1.7       .1         3.2       4.1       2.8       1.6         4.3       4.0       1.0       .6         3.1       2.4       .3       .1         2.8       2.3       .3       .1         2.0       1.6       .8       .2         1.6       1.8       1.3         1.6       1.8       1.3         2.8       13.1       2.8		2.2 3.1
3.2       4.1       2.8       1.6         4.3       4.0       1.0       .6         3.1       2.4       .3       .1         2.8       2.3       .3       .1         2.0       1.6       1.8       1.3         1.6       1.8       1.3       .2         1.7       1.5       .2         1.6       1.8       1.3         1.6       1.8       1.3		0.4
3.2 4.1 2.8 1.6  4.3 4.0 1.0 .6  3.1 2.4 .3  2.8 2.3 .3 .1  2.0 1.6 .8 .2  3.6 1.7 1.2 .2  1.6 1.8 1.3  2.7 20.8 13.1 2.8		
3.1 2.4 .3 2.8 2.3 .3 .1 2.0 1.6 .8 .2 3.6 1.7 1.2 .2 3.6 1.8 1.3 3.7 1.3 .1 3.6 1.8 1.3 .2		
3.1 2.4 .3 2.8 2.3 .1 2.0 1.6 .8 .2 3.6 1.7 1.2 .2 1.6 1.8 1.3 1.7 1.3 1.9 1.3 1.9 1.3		• !
2.8 2.3 .1 2.0 1.6 .8 .2 3.6 1.7 1.2 .2 1.6 1.8 1.3 1.10 1.3 .2 1.10 1.3 .2 1.10 1.3 .2		5.9 3.5
2.0 1.6 .8 .2  1.6 1.8 1.3  1.6 1.8 1.3  1.7 1.2 .2		5.6 3.8
1.6 1.8 1.3 .2  1.6 1.8 1.3  1.7 1.2 .2		8.6 4.8
1.6 1.8 1.3  11.01111111111111111111111111111111		3.7 6.1
		4.3
71111111111111111111111111111111111111		
11111111111111111111111111111111111111		111111
19-H 20-R 13-1 Z		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
0.75		
TOTAL NUMBER OF OBSERVATIONS: 900		

Name	•	GLOBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/MAC	PERCENTAGE	E FREQUENCY OF OCCURRENCE OF FROM HOURLY	SURFACE WIND DIRECTION VERSUS WIND SPEED OBSERVATIONS	
NNECTION 1-3 4-6 7-10 11-16 13-22 78-33 33-00 41-47 48-55 05 56 1011		STATION	1	A AFB	PERIOD OF RECORD: 77-86 HONTH: JUN HOURS(LST): 060	00-00-00
NHE   1.4   1.5   1.6   1.7   1.2   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7			:	WIND SPEED IN	75	
NNE         1.9         2.9         3.2         3.1         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9         4.9 <th>   </th> <th>9-4</th> <th></th> <th>16 17-21 22-27 28-</th> <th>34-4U 41-47 48-55 GE 56 101 8</th> <th></th>	 	9-4		16 17-21 22-27 28-	34-4U 41-47 48-55 GE 56 101 8	
1.0 1.4 1.2 .8 1.1 .1 .1 .1 .2 .2 .4 7.	1.9	2.9	3.2	•••••••••••••••••••••••••••••••••••••••		: (
1.0 1.4 1.1 .1 .2 .2.4 7.  2.1 1.2 1.3 1.1 .1 .2 .2.8 6.  2.2 1.3 1.1 .1 .1 .2 .2.0 3.  1.2 2.4 3.8 1.1 .1 .1 .2 .2.0 3.  2.3 2.4 3.8 1.1 .1 .1 .2 .2.0 3.0 2.3 .7 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0		1.2	8.		3.	٠
1.2   1.3   1.1   1.2   2.8   6.     1.2   1.3   1.1   1.1   2.0   4.     1.0   1.2   2.4   3.4   1.4   2.2   2.8   2.4     2.0   3.0   2.3   3.4   1.4   2.2   2.8   2.1   2.8   2.1     2.0   3.0   2.3   3.1   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4	1	1.4	1-1	•1	3.	5
2.0 1.3 1.1 1.1 2.0 4.  1.2 .7 .1 2.4 3.6 1.1 1.1 2.0 2.0 3.  2.1 2.3 2.4 3.5 1.1 1.1 2.2 2.8 1.3 2.8 1.3 2.8 1.3 2.8 2.2 2.8 1.3 2.2 2.8 1.3 2.8 2.3 2.4 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.7 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8 2.8		80	1.1	•2		,
3.0       4.0         1.2       .7       .1       2.0       3.         1.0       1.2       .6       4.0       4.0         2.4       3.8       1.1       .1       7.4       4.0         2.3       2.4       3.4       1.4       9.7       6.0         2.0       3.0       2.3       .7       9.7       6.0       5.0         2.0       3.0       2.3       .7       .2       6.9       5.0       6.9       5.0         1.7       2.4       2.1       .9       6.3       5.0       6.3       5.0         1.1       2.4       2.3       2.6       6.4       .1       7.7       6.3       5.0         1.1       2.4       2.3       2.6       6.4       .1       10.3       7777         1.1       2.4       2.3       2.6       6.4       .1       10.3       7777         0F OBSERVATIONS:       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0		1.3	1.1	•1	2.	٩
1.0 1.2 .7 .1  2.0 3.0 1.2 .6  2.4 3.4 1.4 .1  2.3 2.4 3.4 1.4 .9 9.7 6  2.0 3.0 2.3 .7 9 9.0 5  2.2 2.8 1.7 .2 9  1.0 2.8 1.7 .2 9  1.0 2.8 1.7 .9 6.4 6.1  1.10 2.8 2.4 2.7 .9 6.4 6.1  1.10 2.8 2.4 2.7 .9 6.4 6.1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.4 2.3 .1  1.10 2.8 2.8 2.9 2.9 .1  1.10 2.8 2.8 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9		9.	9.		2.	
1.0 1.2 .6 2.8 4.8 4.9 4.9 4.2 2.3 2.4 3.4 1.4 4.2 2.3 3.0 2.3 1.7 2.4 2.3 2.4 1.4 4.2 2.0 3.0 2.3 1.7 2.4 2.7 2.9 1.7 2.4 2.7 2.4 2.7 2.4 2.7 2.4 2.7 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.3 2.4 2.4 2.3 2.4 2.4 2.3 2.4 2.4 2.3 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4 2.4	[	.7			2.	8
2.3 2.4 3.8 1.1 .1 6.  2.3 2.4 3.4 1.4 9.7 6.  2.2 2.6 1.3 .7 8.0 8.0 5.  1.0 2.8 1.7 .2 6.9 5.  1.10 2.8 1.7 1.0 6.9 5.  1.10 2.8 2.1 .9 6.9 6.1 7.1 6.0 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1		1.2	9•		2.	
2.3 2.4 3.4 1.9 9.7 6. 2.3 3.2 2.8 1.3 7 6. 2.0 3.0 2.3 .7 8 0.7 6. 1.0 2.8 1.7 1.0 6.9 5. 1.6 2.4 2.7 .9 6.3 6.3 5. 1777777777777777777777777777777777777	    	3.8	1.1	1.		
2.3 3.2 2.6 1.3 6.0 6.0 6.9 5.  2.4 2.2 2.8 1.7 .2 6.9 6.9 5.  1.0 2.8 1.7 1.0 6.9 6.9 6.9 1.0 6.9 6.9 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0 6.0		2.4	3.4	• 1		٩
2.2 2.8 1.7 .2 6.9 5.  1.0 2.8 1.7 1.0 6.4 6.  1.1 2.4 2.3 6.3 5.  1.1 2.4 2.3 6.3 5.  1.1 2.4 2.3 6.3 5.  1.1 2.4 2.3 6.3 5.  1.1 2.4 2.3 6.3 5.0 6.4 6.9 5.9 5.9 6.3 5.0 6.3 5.0 6.3 5.0 6.3 5.0 6.3 5.0 6.3 5.0 6.3 5.0 6.3 5.0 6.3 5.0 6.3 5.0 6.3 5.0 6.3 5.0 6.3 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4		3.2	2.8	•	•	9
1.0 2.8 1.7 .2 6.4 6.1 1.0 6.4 6.1 1.0 6.4 6.1 1.0 6.4 6.1 1.0 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1 6.1		3.0	2.3			5.
1.0 2.8 1.7 1.0 6.4 6.3 7.7 6.  1.6 2.4 2.3 6.3 5.  1.6 2.4 2.3 6.3 5.  1.7 2.4 2.3 6.3 5.  1.6 2.4 2.3 6.3 5.  1.7 2.4 2.3 6.3 5.  1.0 2.0 5.0 5.0 5.0 6.4 0.1 100.0 5.	1 2	2.8	1.7	.2	9	2
1.6 2.4 2.3 6.3 5.  1.6 2.4 2.3 6.3 5.  1.10 2.4 2.3 6.3 5.  1.11 111111111111111111111111111111	<b></b>	2.8	1.7	1.0	9	٥
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56.6 6.4 .1				~		ſ
006		7	76.6	. )		6
006						
	OTAL MINAPED OF DASFRVA	TTONS	Duo			
			}			

STATION NUMBER: 724088 STATION NAME: DOVE DIRECTION 1-3 4-6 7-10 11-10-11-10-11-11-11-11-11-11-11-11-11-1	GLOBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/HAC	PERCENTAGE	GE FREQUENCY	9	OCCURRENCE OF SURFACE WIND DIRECTION VI FROM HOURLY OBSERVATIONS	VERSUS MIND SPEED	
DIRECTION 1-3	1	STATION NAME:	DOVER AFB	30	PERIOD OF RECORD MONTH: JUN H	77-86 URS (LST):	1100
				WIND SPEED	IN KNOTS	• • • • • •	• • • • • • •
	9-4	7-10	11-16	17-21 22-27	28-33 34-40 41-47 48	GE 56 TOTAL	MEAN
N 1.0	2.9	3.2	1.2		0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		7.4
NNE I 1.0	6.	1.3	.1			3.3	5.8
NE : 1.1	1.6	9.				3.2	4.
ENE 1 .9	2 • 3	1	2.			4.1	5.2
E 1 2.0	3.6	2.7	•2			47.	5.4
ESE   .9	2.2	1.2				£.4	5.4
	2.4					3.00	5.1
\$5E 6	۲.	• 3				1.4	4.5
<b>L</b> -	1.7	1.4	• 1	.1		80° EJ	6.7
8° NSS	2.4	1.7	9.			5.6	9.9
SK L.	2.9	2.3	1.9	e-1		8.7	7.5
HSH 1.9	3.1	3.4	1.3	•1		6.6	7.1
u 1 2.1	3.4	4.1	8.	*		10.6	6.8
6. ANA	1.	3 2.7	1.1	•3		6.3	8.4
N.W.	2.6	3.1	1.1	• 2		7.8	7.6
NNN 8	2.1	3.4	1.8			8.1	7.8
					•••••••••••••••••••••••••••••••••••••••	•	
	11111111			mmmm		7.7	,,,,,,
-   s	36.1	32.9	10.4	1,0 .2		100.0	9.9
TOTAL NUMBER OF OBSERVATIONS	ATIONS:	006					

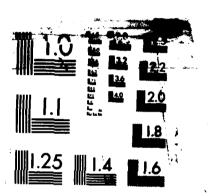
1-2   4-6   7-10   11-16   17-27   22-33   34-40   41-47   48-55   18-50   17-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   1200-1000   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   15-16   1	NION NUMBER: 724069 SIATION NAME: DOVER AFB DE   NION NUMBER: 724069 SIATION NAME: DOVER AFB DE   NION SPEED IN ANOIS	WIND SPEED
1.1   1.4   2.2   2.2   28-33   38-10   1-17   1-15   1-10   1-17   1-15   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-17   1-	1-3	1
1-3    4-6   7-10   11-16   17-21   22-27   28-33   34-40   91-47   98-55   81 56   10111   18100	1-3    4-6    7-10    11-16    17-21    22-27    23-35    34-40    41-47    48-55    82	LST): 1200-1400
1.1   1.2   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1	.8	TOTAL
1.1   1.8   1.7   1.6   1.0   1.6   1.0   1.6   1.0   1.6   1.0   1.6   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	1.0 6.0 3.0 .1  1.0 6.0 3.0 .8  1.0 6.0 3.0 .8  1.0 6.1 1 .2  1.1 1.1 3.2 2.7 2.0 .2  1.1 1.3.2 3.3 2.0 .2  1.1 1.3.2 3.3 2.0 .2  1.1 1.3.2 3.3 2.0 .2  1.1 1.3.2 3.3 2.0 .2  1.1 1.3.2 3.3 2.0 .2  1.1 1.3.2 3.3 2.0 .2  1.1 1.3.3 3.4 3.0 1.7	
1.6   1.1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .1	1.6   1.1   .4   .1   .1   .1   .1   .1   .	•
1.7    5.4    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9    1.9	1.7   5.4   3.0   .1     1.0   6.0   3.0   .9     .6   3.7   4.9   .7     .7   .9   1.1   .2     .8   1.4   2.2   2.1   .1     .6   1.4   2.9   1.2   .1     1.7   1.9   4.9   2.0   .3     1.2   2.7   5.2   1.0   .2     .4   1.2   3.3   2.0   .2     .1   3.2   3.3   3.0   3.7       1.1   3.5   3.9   3.9   3.1	.6
1.7   5.4   3.0   .1   10.2   5.6   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	1.7   5.4   3.0   .1     1.0   6.0   3.0   .8     .6   3.7   4.9   .7     .7   .9   1.1   .2     .3   1.4   2.1   1.0     .6   1.4   2.9   1.2   .1     1.7   1.9   4.9   2.0   .3     1.2   2.7   5.2   1.0   .2     .4   1.2   3.3   2.0   .2     .1   3.2   3.9   3.1   3.1     1.1   33.2   39.3   14.3   1.1     11.1   33.2   39.3   14.3   1.1     11.1   33.2   39.3   14.3   1.1     11.1   33.2   39.3   14.3   1.1     11.1   33.2   39.3   14.3   1.1     11.1   33.2   39.3   14.3   1.1     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   33.2   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1   30.0     11.1	.1 5.
1.7    5.4    3.0    .1	1.7 5.4 3.0 .1  1.0 6.0 3.0 .8  .6 3.7 4.9 .7  .2 .7 .4 .3  .1 .4 2.1 1.0  1.7 1.9 4.9 2.0 .3  1.7 1.9 4.9 2.0 .3  1.7 1.9 4.9 2.0 .2  1.1 1.4 3.0 1.7  1.1 1.4 3.0 1.7  8 06 085ERVATIONS: 900	.8 5.
1.0   6.0   3.0   .6   10.8   6.1   10.8   6.1   10.8   6.1   10.8   6.1   10.8   6.1   10.8   6.1   10.8   6.5   10.8   1.1   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2	1.0 6.0 3.0 .8  1.5 3.7 4.9 .7  27 .9 1.1 .2  3. 1.4 2.1 1.0  4.8 1.4 2.2 2.1 .1  5.6 1.4 2.9 1.2 .1  1.7 1.9 4.9 2.0 .3  1.2 2.7 5.2 1.0 .2  4 1.2 3.3 2.0 .2  1.1 1.4 3.0 1.7  11.1 33.2 39.3 14.3 1.1	.2 5
1,6   3,7   4,9   1,7   7,2     1,7   1,9   1,1   1,2     1,8   1,4   2,1   1,0     1,6   1,4   2,2   2,1     1,7   1,9   4,9   2,0   3     1,7   1,9   4,9   2,0   3     1,8   1,4   2,9   1,7     1,7   1,9   4,9   2,0   3     1,8   1,9   2,0   2,2     1,9   2,0   2,0     1,1   1,1   3,0   1,7     1,1   1,3,2   3,3   14,3   1,1     1,1   1,3,2   3,9,3   14,3   1,1     1,1   1,3,2   3,9,3   14,3   1,1     1,1   1,3,2   3,9,3   14,3   1,1     1,1   1,3,2   3,9,3   14,3   1,1     1,1   1,3,2   3,9,3   14,3   1,1     1,1   1,1   1,1     1,1   1,1   1,1     1,1   1,1   1,1     1,1   1,1   1,1     1,1   1,1     1,1   1,1     1,1   1,1     1,1   1,1     1,1   1,1     1,1   1,1     1,1   1,1     1,1     1,1   1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1     1,1	.2 .7 .4 .3 .4 .3	
1,2	.7 .9 i.1 .2 .3 i.4 2.1 i.0 .8 i.4 2.2 2.1 i.1 .6 i.4 2.9 2.0 .3 1.7 i.9 4.9 2.0 .3 1.2 2.7 5.2 i.0 .2 .4 i.2 3.3 2.0 .2 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 3.0 i.7 .1 i.4 i.8 i.9 ii.9 ii.1	
1,7	.3 1.4 2.1 1.0  .8 1.4 2.2 2.1 .1  .6 1.4 2.2 2.1 .1  1.7 1.9 4.9 2.0 .3  1.8 1.2 2.7 5.2 1.0 .2  .4 1.2 2.7 5.2 1.0 .2  .4 1.2 3.3 2.0 .2  .4 1.3 3.9 1.7  11.1 33.2 59.3 14.3 1.1	
1.8   1.4   2.1   1.0   4.9   6.1   6.1   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.2   6.3   6.2   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3	.8 1.4 2.2 2.1 .1  .6 1.4 2.9 1.2 .1  1.7 1.9 4.9 2.0 .3  1.8 1.2 2.7 5.2 1.0 .2  .4 1.2 2.7 5.2 1.0 .2  .1 1.4 3.0 1.7  E	
1.6 1.4 2.2 2.1 .1 6.7 6.8 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2 6.2	.6 1.4 2.9 1.2 .1  1.7 1.9 4.9 2.0 .3  1.8 2.7 5.2 1.0 .2  .4 1.2 3.3 2.0 .2  .1 1.4 3.0 1.7  II.1 33.2 39.3 14.3 1.1  R OF OBSERVATIONS: 900	• 6•
1.7   1.9   4.9   2.0   .3   10.8   8.4   10.8   8.4   10.8   8.4   10.8   8.4   10.8   8.4   10.8   8.4   10.8   8.4   10.8   8.4   10.8   8.4   10.8   8.4   10.8   8.4   10.8   8.4   10.8   8.4   10.8   8.4   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8   10.8	1.7 1.9 4.9 2.0 .3  1.2 2.7 5.2 1.0 .2  .4 1.2 3.3 2.0 .2  .1 1.4 3.0 1.7  11.1 33.2 39.3 14.3 1.1  R OF OBSERVATIONS: 900	2
1.7 1.9 4.9 2.0 .3 10.8 8.4 10.8 8.4 10.2 2.7 5.2 1.0 .2 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6 10.3 7.6	1.7 1.9 4.9 2.0 .3  1.2 2.7 5.2 1.0 .2  .4 1.2 3.3 2.0 .2  .1 1.4 3.0 1.7  [	
11.2 2.7 5.2 1.0 .2 10.3 7.6  1.4 1.2 3.3 2.0 .2 17.2 9.1  1.1 1.4 3.0 1.7 6.2 6.9  [ [ [ [ ] ] ] ] ] [ [ ] ] [ [ ] ] [ [ ] ] [ [ ] ] [ ] [ ] ] [ [ ] ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [	1.2 2.7 5.2 1.0 .2  .4 1.2 3.3 2.0 .2  .1 1.4 3.0 1.7  II.1 33.2 39.3 14.3 1.1  R OF OBSERVATIONS: 900	2
.4 1.2 3.3 2.0 .2 7.2 9.1  .1 1.4 3.0 1.7 6.2 9.1  E	.4 1.2 3.3 2.0 .2  .1 1.4 3.0 1.7  [	
11.1 33.2 39.3 14.3 1.1 6.2 8.9  11.1 33.2 39.3 14.3 1.1 100.0 7.4	11.1 33.2 39.3 14.3 1.1 R OF OBSERVATIONS: 900	
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11.1 53.2 39.3 14.3 1.1 R OF OBSERVATIONS: 900	11.1 53.2 59.3 14.3 1.1 	1111 6.
R OF OBSERVATIONS: 900	R OF OBSERVATIONS: 900	
NUMBER OF OBSERVATIONS: 900	NUMBER OF OBSERVATIONS: 900	

STATION NUMBER: 124088 SIATION NAME: DOVER AFB DE   PERIOD OF RECORD.   17   14   15   15   15   15   15   15   15	
DRECTION	10: 77-86 HOURS (1ST): 1500-1700
DIRECTION 1-3 4-6 7-10 1  OURERTES)	
NNE 6 2.1 1.2  NE 6 .6 .3  ENE 7.4 1.2  ESE 1.9 4.8 5.3  SE 1.0 5.9 6.9  SSW 6 1.2 2.1  NNW 7.7 1.2 2.0  NNW 7.7 1.9 3.8  NNW 7.7 1.4 2.6  NNW 7.7 1.4 2.6  NNW 7.7 1.4 3.7  TOTALS 11.1 31.2 41.8	GE 56 TOTAL MEAN
ENE 6 6 6 3  ENE 6 6 6 3  ENE 6 6 6 9  SE 1.2 2.4 1.2  SE 1.0 5.9 6.9  SSE 7 1.0 5.9 6.9  SSU 6 1.0 5.9 6.9  SSU 7 1.2 2.0  NUM 7 6 1.9 3.8  NUM 8 2.1 3.0  NUM 8 2.1 3.0  VARIABLE  CALM 7////////////////////////////////////	8-9 0-5
ENE .6 .6 .3  ENE .9 .9 .9  ESE 1.2 2.9 1.2  SE 1.0 5.9 6.9  SSE .7 1.2 2.0  SSU .6 1.2 2.1  WNW .6 1.9 3.8  WARIABLE  CALM ////////////////////////////////////	1.8 5.1
ESE 1.2 2.4 1.2  ESE 1.9 4.8 5.3  SE 1.0 5.9 6.9  SSE .4 .8 1.0  SSU .6 1.2 2.1  SU .7 2.9 4.1  WNW .2 1.4 2.6  NNW .2 1.4 2.6  VARIABLE  CALM ////////////////////////////////////	1.4 4.4
ESE 1.2 2.4 1.2  SE 1.9 4.8 5.3  SE 1.0 5.9 6.9  SSE .4 .8 1.0  SSU .6 1.2 2.1  SU .7 .8 3.7  WNU .7 2.9 4.1  WNU .2 1.4 2.6  VARIABLE  CALM ////////////////////////////////////	2.0 5.4
SSE 1.9 4.8 5.3  SSE 1.0 5.9 6.9  SSU .4 .8 1.0  SSU .6 1.2 2.1  WNW .6 1.9 3.8  WNW .7 2.9 4.1  WNW .2 1.4 2.6  NNW .1 1.4 3.7  VARIABLE  CALM ////////////////////////////////////	5.2 5.
SSE 1.0 5.9 6.9  SSE .7 1.2 2.0  SSU .6 1.2 2.1  SU .7 2.9 4.1  UNU .7 2.9 4.1  NU .2 1.4 3.7  VARIABLE  CALM ////////////////////////////////////	12.7 6.
SSW .4 .8 1.0 SSW .6 1.2 2.1 SW .7 .8 3.7 WSW .7 .8 3.7 WNW .7 2.9 4.1 WWW .8 2.1 3.0 WARIABLE CALM ////////////////////////////////////	14.9 7.0
SSW .6 1.2 2.1  SW .7 .8 3.7  WSW .7 2.9 4.1  WNW .2 1.4 2.6  NW .2 1.4 2.6  VARIABLE  CALM ////////////////////////////////////	3.9 6.3
SSW .6 1.2 2.1  SW .7 .8 3.7  WSW .7 .9 4.1  WNW .7 2.9 4.1  NNW .2 1.4 2.6  VARIABLE .1.1 1.4 3.7  TOTALS .1.1 31.2 41.8	3.0 7.
MSW	5.2 8.4
NN	7.3 9.0
NN .2 1.4 2.6  NN .2 1.4 2.6  VARIABLE	7.0 7.6
NN .2 1.4 2.6  NN .1 1.4 3.7  VARIABLE  CALM ////////////////////////////////////	9.1 7.9
NNW .1 1.4 3.7  VARIABLE ////////////////////////////////////	7.7 8.1
VARIABLE   1.4 3.7   VARIABLE	6.4 9.1
VARIABLE	6.6 8.8
41.8	•••••••••••••••••••••••••••••••••••••••
8.1.7	111111 8. 1111111
	100.0
TOTAL NUMBER OF OBSERVATIONS: 900	

### HOURS LEST 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	STATION NAME: DOVER ARB DE   FIGNING LINE   11-10   11-11   12-17   13-17   13-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17   14-17							BESTAN OF BECABLE 77-86	
1.7   1.6   1.1   1.2   2.2   2.2   2.2   2.2   2.3   2.4   0   1.4   44-55   64-56   1.1   3.4   1.1   3.4   1.1   3.4   1.1   3.4   1.1   3.4   1.1   3.4   1.1   3.4   1.1   3.4   1.1   3.4   1.1   3.4   1.1   3.4   1.1   3.4   1.1   3.4   1.1   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.	1.7   1.6   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.2   1.1   1.1   1.2   1.1   1.1   1.2   1.1   1.1   1.2   1.1   1.1   1.2   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.1	NTION NUMBER: 72	l	TATION N	••	AF B		MONTH: JUN HOURS (LST):	0
1-3    4-6    7-10    11-16    17-21    28-35    34-40    41-41    48-35    41-5    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6    51-6	1-3   4-6   7-10   11-16   17-21   28-33   34-00   41-47   48-35   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-26   4-2	J • -			<b>∤•</b>		WIND SPEED	IN KNOTS	
1.7   1.8   1.1   2.2   2.2   2.3   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   4.0   5.0   5.0   4.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0   5.0	1.7	<u>.</u>				٥	12-22	28-23 24-40 41-41 48-22 et 20 10-45	ONI
1.1   1.2   1.6   1.7   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6	1.1   1.2   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6	-	1.7	1.8	1.1	.2		4	ì
ENE         1.3         1.8         1.2         2.3         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.5         5.7         5.7         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0 <td>  1.6   1.0   .4   .8   .1   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2</td> <td> Z</td> <td>80</td> <td>  -</td> <td>2.</td> <td></td> <td></td> <td>1.1</td> <td>3.6</td>	1.6   1.0   .4   .8   .1   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2	Z	80	-	2.			1.1	3.6
ENE         1.0         .4         .8         .1         2.1         5.5           EST         .9         .4         .1         2.3         4.0           SE         .9         .4         .1         2.3         4.0           SE         .9         .9         .3         .4         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         <	ENE         1.0         .4         .8         .1         2.3           ESE         .9         .9         .4         .1         2.3           ESE         .9         .9         .3         .9         .9         .3           SE         3.6         6.2         2.1         .4         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         <	NE	.3	60.	.2	2.			6.0
F. F.   F. F.   F. F.   F. F.   F. F.   F. F.   F. F.   F. F. F.   F. F. F.   F. F. F.   F. F. F.   F. F. F. F.   F. F. F. F. F.   F. F. F. F. F. F.   F. F. F. F. F. F. F. F. F. F. F. F. F.	ESE   1.8   2.8   .9   .4   .1   .1   .1   .1   .1   .1   .1	1 N U	1.0	3	8.	:			5.5
ESE         1.0         2.0         .9         .3         8.0         12.0         .9         12.0         .9         12.0         .9         12.0         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9	SE   3.6   6.2   2.1   .4   12.4   12.4   12.4   12.4   12.4   12.4   12.4   12.4   12.4   12.4   12.4   12.4   12.5   12.4   12.5   12.4   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5   12.5		6.	6.	3.			2,3	2
SSE         3.6         6.2         2.1         .4         12.4         5.2           SSE         2.8         4.7         .9         8.4         4.3           SSE         2.8         4.0         2.6         .9         6.7           SSW         1.8         2.7         3.2         1.0         6.7           SSW         1.9         2.7         3.2         1.0         6.7           WSW         2.8         2.9         3.2         3.3         3.3         3.3         4.2         5.8           WNW         1.7         3.1         1.9         .2         3         .3         3.3         3.3         3.3         4.3         7.3           WNW         1.7         3.1         1.4         .7         3.1         1.4         .7         4.2         5.8           WARTABLE         1.777777777777777777777777777777777777	SE   3.6 6.2 2.1 .4   8.4   8.4   8.4   8.4   8.5   8.5   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6   8.6		8,1	2.8	6.	,3		80.00	4.0
SSE         2.8         4.7         .9         6.1           SSW         1.8         2.0         .9         5.7           SSW         1.8         2.7         3.2         1.0         6.7           SSW         1.8         2.7         3.2         3.9         6.1         6.7           SW         2.1         2.4         1.2         .2         .3         .3         .4         6.6         5.2           WNW         .9         2.2         .8         .2         .1         4.2         5.8           WNW         .9         1.5         3.1         1.4         .7         3.1         4.2         5.8           VARIABLE         1.77         3.1         1.4         .7         3.1         4.3         7.3           TOTALY         2.5-5         3.9         3.1         1.0         6.9         5.7           OTAL         2.5-5         3.9         3.1         1.0         1.0         6.9         5.7	SS	763	9.8	6.2	2.1	3.		12.4	5.0
SSW         4.0         2.6         .9         9.9         5.7           SSW         1.8         2.7         3.2         1.0         8.7         6.7           SW         1.8         2.7         3.4         .6         8.0         6.1           WSW         2.8         1.9         .2         .1         6.6         5.2           WW         2.1         2.3         1.9         .2         .1         4.3         7.3           WW         3.1         3.4         .7         3.1         1.4         .7         6.6         5.7           VARIABLE         777777777777777777777777777777777777	SSW   1.8   2.7   3.2   1.0   8.7   8.7   8.0   8.7   8.2   8.2   8.4   8.2   8.4   8.4   8.5   8.4   8.5   8.4   8.5   8.4   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5   8.5	1 200	2.8	4.7	6.				F. 4
SSW   1.8   2.7   3.2   1.0   8.0   6.1     SSW   1.4   3.6   2.4   .6   8.0   6.1     WSW   2.1   2.3   1.9   .2   .1     WNW   2.1   2.3   1.9   .2   .1     WNW   3.7   3.1   1.4   .7   .7   3.1   1.4   .7     WRIABEE	SSW   1.8 2.7 3.2 1.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8		3.4	G	2.6	e.		6.6	5.1
SN         1.4         3.6         2.4         .6         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.2         6.2         6.5         6.5         5.8         6.5         5.9         6.0         5.2         6.0         5.7         8.2         5.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3         7.3	WANTALE         1.7         3.1         3.6         2.4         3.6         3.8         3.8         3.8         3.8         3.8         4.2         4.2         4.2         4.2         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3         4.3	355	1.8	2.7	3.2	1.0		1.8	6.1
MSW   2.4   1.9   1.2   .2   .3   .4   .5   .5   .4   .5   .5   .4   .5   .5	USA         2.4         1.9         1.2         .2         .1         6.6           WANA         1.9         2.2         .8         .2         .1         4.3           NAW         .9         1.8         .9         .3         .3         .1         4.3           VARIABLE         .9         1.7         3.1         1.4         .7         6.9           CALW         ////////////////////////////////////	3	#• [		2.4	9.		0.8	1.9
MNW	NAW .9 2.2 .8 .2 .1  NAW .9 1.8 .9 .3 .3 .1  NAW 1.7 3.1 1.4 .7  CALM TOTALS 26.5 39.3 21.2 5.6 .4 .1	2 2 2	2.4	1.9	1.2	.2		€° 10	80
WAN	WNW         .9         2.2         .1         4.3           NNW         1.7         3.1         1.4         .7         6.9           VARIABLE         .9         .3         .3         .1         6.9           VARIABLE         .9         .7         .7         .7         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9 <td></td> <td>2.5</td> <td>2.3</td> <td>1.9</td> <td>.2</td> <td></td> <td>9.9</td> <td>5.2</td>		2.5	2.3	1.9	.2		9.9	5.2
NNW 1.8 .9 .3 .3 .1 .4 .7 6.9 5.7 6.9 5.7 7 6.9 5.7 7 8.7 8.8 898	NNW 1.1.7 3.1 1.4 .7 6.9  WARTABLE	3 2 3	•		ω.	.2	.1	4.2	5.9
VARIABLE   1.7 3.1 1.4 .7 6.9 5.7	NNW   1.7 3.1 1.4 .7 6.9  WARIABLE	3 2	6.	1.8	6.	.3	3	3	7.3
VARIABLE	VARIABLE	37.2	1.7	3.1	1.4	1.		6.9	5.1
CALH   ///////////////////////////////////	17777777777777777777777777777777777777					• (		***************************************	
TOTALS   26.5 39.3 21.2 5.6 .4 .1     26.5 39.3 21.2 5.6 .4 .1	26.5 39.3 21.2 5.6 .4 .1 1		THILL .	וווווווו	mmm		титит		min
OTAL NUMBER OF OBSERVATIONS: 898			26.5	39.3	2112		1. 4.		3.1
OTAL NUMBER OF OBSERVATIONS: 898		-		- 1					
	NUMBER OF OBSERVATIONS: 89	NUMBER 0	BSERVAT	• (	898				

PHONTH JUN HOUSELLS11: 2100-2300  1100 SPEED IN KNOTS  21 22-7 28-33 34-40 41-47 44-55 GE 56 TOTAL HEAN  22 22-7 28-33 34-40 41-47 44-55 GE 56 TOTAL HEAN  23 22-7 28-33 34-40 41-47 44-55 GE 56 TOTAL HEAN  24 25-4 3-7 55-4  15 25-7 58-35 15-6  16 25-4  17 35-5  17 35-5  18 35-6 4-3  25 2 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  27 25-7 4-8  28 4-17  29 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20 4-17  20	AIR MENINER SERVICESSE	7							
1-3   4-6   7-10   11-16   17-21   22-27   28-33   31-40   41-47   49-55   65-56   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   10.0   1	TATION NUMBER: 7	1	TATION N	-	œ.	DE	PERIOD OF RECORD: 77- MONTH: JUN HOURS(LS	-86 :1): 2100-2	
NET   1-3   4-6   7-10   11-16   17-21   22-27   28-33   34-40   91-41   48-55   65 56   1014   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   1144   11						STORM AT GREAT CATA	:	• • • • • • • • • • • • • • • • • • • •	:
NE   1.6   8   1.9   4   2.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1   5.1		-3		}	و	-21 22-27 28-33	41-47 48-55 GE	TOTAL	MEAN
NE   1,7	מבים על בים בים		4		-		••••••••••••••	3.7	5.4
FNE	2 2 2	7.	ec	و	7		_	2.1	5.7
ESE 1.1 .4 .2 .2 .1 1.1 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5 3.5			1.0	.2	7			2.0	•
E   P   P   P   P   P   P   P   P   P	ENE			.2	-				5.4
1.6   1.1   .4   .2		6.	۲.					1.7	•
SSE         2.0         3.0         3.1           SSE         3.8         2.5         .7         .8         6.9         3.6           SSW         3.9         3.7         .8         .7         .8         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	ESE	1:1	=	2.		•		1.8	•
SSW	SE	2.0	6.	-				3.0	• [
SSW 3.3 4.3 .9 5.7 .8 5.8 5.8 5.8 5.8 5.8 4.3 4.3 4.3 .9 5.8 5.8 5.8 4.3 5.8 5.8 4.3 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8 5.8	\$5E	8.8	2.5					6.9	3.6
SSW   S.5.   4.3   4.3   4.5   5.6   4.3   5.6   4.3   5.6   4.3   5.6   4.3   5.6   4.3   5.8   5.6   4.3   5.8   5.6   4.3   5.8   5.6   5.3   5.6   4.3   5.8   5.6   5.3   5.6   6.2   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6   5.6		7.8	8.9	3.7	8.			21.2	4.7
SA   2.6 2.2 .6 .2   5.8   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   4.1   5.9   5.9   5.9   5.1   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5.9   5	A 5 5	3.3	4.3	£ .4	6.			12.9	5.8
NNW 1.0 1.7 1.2 .4 .5 .1  NNW 1.0 1.7 1.1 .4 .4 .1  VARIABLE CALM   1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	7.5	2.6	2.2	9.	•2				# · H
NNW .6 1.2 .9 2.2 .9 3.3 4.8  NNW .7 1.2 .8 .6 .1 3.3 7.3  NNW .7 1.2 .8 .6 .1 3.2 7.3  VARIABLE CALM	3 2	6.0	1.7	1.2				5.8	4.1
NNW .7 1.2 .8 .6 .1 3.3 7.3 3.3 7.3 NNW .7 1.2 .8 .6 .1 .4 3.3 7.3 7.3 NNW .1.0 1.7 1.1 .4 4.2 6.2 VARIABLE	3	• •	2.2	60				5.9	0.4
NNW 1.0 1.7 1.1 .4 4.2 6.2  NNW 1.0 1.7 1.1 .4 4.2 6.2  VARIABLE CALM 1////////////////////////////////////	7 7 7	9.	1.2	<b>a</b> .				2.2	6.4
NAW 1.0 1.7 1.1 .4 4.2 6.2  VARIABLE  CALM  INTITITITITITITITITITITITITITITITITITI	32	٠.	1.2	80				3.3	• 1
VARIABLE         CALM        ////////////////////////////////////	372	1.0	1.7	1.1	7.			4.2	•
VARIABLE					• 1	• • • • • • • • • • • • • • • • • • • •			
CALM   1777/1777   30.8 15.9 3.9 .1   1074LS   32.7 30.8 15.9 3.9 .1   1007ALS   007AL NUMPER OF OBSERVATIONS: 897		ļ		ļ	ř				111111
TOTALS   32.7 30.8 15.9 3.9 .1		,,,,,,,,,			•				
OTAL NUMPER OF OBSERVATIONS: 897	TOTALS	32.7	30.8	15.9	3.9			100.0	D .
OTAL NUMBER OF OBSERVATIONS:									
	OTAL NUMBER OF	OBSERVAT	S	1 68					

AD-A174 643 2/4 UNCLASSIFIED



MICROCOPY RESOLUTION TESTICHART
NATIONAL BUREAU OF STANDARDS-1963-A

TION   1-3 4-6 7-1   1.8 2.2   .9 .8   .9   .9   .9   .9   .9   .9	1. 1 1. 1 1. 1 1. 1 1. 1 1. 2 1. 2 1. 2	HIND SPEED IN KNOTS  17-21 22-27 28-33 34-40 41-47  .0 .0	ERIOD OF RECORD: 77-86  MONTH: JUN HOURS(LST): ALL  41-47 48-55 GE 56 101AL REAN  5.9  6.4 5.9  2.2 5.2  2.2 5.2  4.1 5.6
	1. 1 1. 1 1. 1 1. 1 1. 2 2 2 2 2 2 2 2 2	IND SPEED IN KNOTS 22-27 28-33 34-40 0 0	TOTAL MEAN  1 HIND  2.3 4.8  2.2 5.2  2.0 5.7  4.1 5.4
ESJ 1-3 4-6 7-1 ESJ 1-8 2-2 -6 1-0 -5 .9 1-0 3-8 1-1 2-3	11-16 6	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	48-55 GE 50 101AL MENO 6.4 5.9 2.3 4.8 2.2 5.2 2.0 5.7 4.1 5.4
.9 8.8 .6 1.0 1.0 1.8 1.1 2.3	6 1. 1. 2. 2. 1. 1. 2. 2. 1. 2. 2. 1. 2. 2. 1. 2. 2. 1. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.	0	2.3 4.8 2.2 5.2 2.0 5.7 4.1 5.4 5.1 5.6
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SSE ( 1.7 1.6			N . 4 6 . N
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SSW   2.1 3.1 2		0.	9.2 6.3
SH   2.1 2.7 2	2.1 1.1		8.1 6.4
NSW   2.2 2.1 2	3.0 .6	0.	6.9 5.8
2.5	2.3 .6	•1 •0	7.5 6.2
1.9	1.9	.1	5.7 6.8
N V 1 .8 1.8 1	1.9	.1 .0	5.6 7.5
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VARIABLE	_		111111 8.8 1111111111111111111111111111
	• •	D. S.	100.001
BSERVATIONS:			

GLOBAL CLIMATOLOGY BRANCH	CH PERCENTAGE FREQUENCY OF OCC	URRENCE OF SURFACE WIND DIRECTION CENTER HOURLY OBSERVATIONS
USAFETAC AIR WEATHER SERVICE/MAC	ICE/MAC	PERIOD OF RECORD: 76-85 HONTH: JUL HOURS(LST): 0000-0200
STATION NUMBER: 724088		41-47 48-55 GE 56 TOTAL MEAN
DIRECTION 1	0 11-16 17-21 22-27 60-33	2.5
}:-	1.9 3.2 .6	N. N. N. N. N. N. N. N. N. N. N. N. N. N
NNE	1.0 .3	1.1
NE	.5 .3 .2	In on a second
ENE	.3 .8 .3	1.4
<b>-</b>	5° %° 8°	1.6 3.9
ESE	1. 6. 9.	1.8 4.5
SE	, q 1.1 .3	3.1 3.1
SSE	2.0 1.1	10.9 4.7
 	4.6 4.3 1.3 .5 .1	14.2 5.3
NSS	5.2 4.5 3.8 .6 .1	9.2 4.4
2.4	3.1 4.6 1.5	1.2 3.9
757	3.8 2.6 .9	8.8 5.8
3	4.2 2.4 .6	5.1 4.9
7.73	1.3 2.8 1.0	2.7 5.4
32	9. 1.1 1.0	7.4 8°E
722		
A P P P P P P P P P P P P P P P P P P P	***************************************	THE TANK THE THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK THE TANK
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0 3 9 7 1 1 2 2 3 3	DE DASERVATIONS: 930	

STATION NUMBER 172000 STATION NAME: DOVER AFF DE NOTE MONSTELSTI. DOGGES DE SETUDO FREGODI: 78-15	GLOBAL CLIMATOLOGY BRANCH Usafetac	LOGY BRANCI		FERCENIAGE	FROM HOURLY OBSERVATIONS	22.5	
1-3	AIR WEATHER SEF	RVICE/MAC					
1-5   4-6   7-10   11-16   11-21   22-27   28-33   39-00   41-47   48-35   8E-56   1914   1-6   1-71   22-27   28-33   39-00   41-47   48-35   8E-56   1914   1-6   1-6   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-7   1-	STATION NUMBER:	ļ	STATION !	1	R AFB DE	76-85 (151): 0300-0	005
UDRECTION   1-3   4-6   7-10   11-16   17-21   22-27   22-35   34-40   31-47   48-35   45-56   10 AL				:	AIND SPEED IN KNOTS		
NNE	DIRECTION   (DEGREES)	1=3		}	16 17-21 22-27 28-33 34-40 41-47 48-55	56 10TAL	WIND
1.6   1.9   1.6   1.1   1.1   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	- ×	3.5	2.6	6	***	7.9	
	NNE	6.	9.	.1		1.6	3.6
	NE -	• 3		.1		<b>3</b>	•
1.6   1.6   1.7   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.18   1.1	ENE	• 1	• 3	• 5			5.9
1.6   .8   .5   .5   .5   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .13   .1	E	8.	• 5	9.	•1	2.0	5.4
1.6	ESE	8	\$.	\$.			8.4
1.6	SE	• 2	9.	7			5.4
SW         3.9         2.6         .2         11.5           SW         3.9         4.1         1.5         .1         9.1           SW         2.9         2.6         .4         5.9           WW         1.7         1.7         .9         4.3           NW         1.5         2.8         .2         4.5           NW         2.3         1.9         1.1         4.5           FABSE         1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	SSE	1.6	*	•2			• 1
SW         3.0         4.6         2.8         1.1         9.1           SW         2.9         2.6         .4         5.9           WW         1.7         1.7         .2         .2         4.3           WW         2.3         1.9         1.1         4.5         8.3           WW         2.3         1.9         1.1         5.3           FABLE         7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/	s	3.9	2.8	-2		6.9	3.4
SW 3.4 4.1 1.5 .1 9.1  SW 2.9 2.6 .4 8 5.9  WW 1.5 2.8 .2 4.5  WW 2.3 1.9 1.1 5 5.3  WW 2.3 1.9 1.1 5 5.3  WW 2.3 1.9 1.1 5 5.3  WW 2.3 1.9 1.1 5 5.3  WW 2.3 1.9 1.1 5 5.3  WW 2.3 1.9 1.1 5 5.3  WW 2.3 1.9 1.1 5 5.3	NSS .	3.0	4.6	2.8	1.1	11.5	5.8
SW 2.9 2.6 .4 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0 8.0	NS	3.4	4.1	1.5	•1		•
NW 1.5 2.8 .2 4.5  NW 2.3 1.9 1.1 5.3  NW 2.3 1.9 1.1 5.3  NW 2.3 1.9 1.1 5.3  NW 2.3 1.9 1.1 5.3  NW 2.3 1.9 1.1 5.3	NSM	5.9	2.6	•		•	•
NM 1.5 2.8 .2 4.5  NM 1.5 2.8 .2 5.3  NM 2.3 1.9 1.1 5.3  ENABLE	7	3.9	3.0	1.1		0.8	•
NN 1.5 2.8 .2 5.8 5.3	NNA	1.7	1.7	6.		4.3	4.6
RIABLE	78.2	1.5	2.8	• 2		•	0.4
RIABLE	3 22	2-3	1.9	1:1		5.3	•
TALS   30.8 29.2 11.6 1.7 100.0							
TALS   30.8 29.2 11.6 1.7 100.0		mmmini	minim	mmm			mm
NUMBER OF OBSERVATIONS: 930	TOTALS	30.8	2.62	11.6		100.0	3.2
NUMBER OF OBSERVATIONS:							
	NUMBER	1	IONS:	930			

STATION NUMBER: 724088 STATION NAME:	CONT. CONT. CONT.	
	DOVER AFB DE	
	HONTH: JUL HOURS	0000
DIRECTION   1-3 4-6 7-10	1ND SPEED IN KNOTS 22-27 28-33 34-40 61-87 48-55 CF 22	
	an un or	MEAN
202		6.1
NNE 1-1 1-2 -3		
NE 1.1 .9	8	
ENE . S . 9	2	9.4
E 1 1.3 1.3 .8	1.6	4.2
		8.4
•		5.1
	2.2	4.2
0	1.9	3.9
2.3 2.2 1.1	5.5	4
SSW 1.3 3.7 3.2	1.4	8.4
SN 2.3 4.3 3.1	2.	
WSW 1.4 3.0 1.5	E**	
2.6 4.4 2.0		•
NNW .9 1.7 1.7	£.	
NN 2-4 1.5 2.0	• 1	
NNW i 2.4 3.0 1.6	3.7	•
VARIABLE 1		
CALP (11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1		
TOTALS 24.2 33.3 23.2	15.5	/////
		9.4
930		

Nation whie: Douer are defined by Recording   Nation whie: Douer are defined by Recording   Nation whie: Douer are defined by Recording   Nation whie: Douer are defined by Recording   Nation Specio in wings:   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation   Nation	GLOBAL CLIMATOLOGY BRANCH USAFETAC Atr weather Service/Mac	BRANCH 7HAC		PERCENIAGE	FROM HOURLY	Y OBSERVATIONS	
1-3   4-6   7-10   11-16   17-21   25-27   28-33   33-40   41-47   48-55   65-5   1914   1916   1914   1916   1914   1916   1914   1916   1914   1916   1914   1916   1914   1916   1914   1916   1914   1916   1914   1916   1914   1916   1914   1916   1914   1916   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   1914   19	TATION NUMBER: 724	088 51		<b> </b>	AFB	PERIOD OF RECORD: 76-85 MONTH: JUL HOURS(LST): 0900-110	1 1
1.10   11.10   11.21   22.7   20.23   22.0   41.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0   11.0					WIND SPEE	10 01 01 01 01 01 01 01 01 01 01 01 01 0	:
1.5   2.0   4.6   5.7     1.5   .2   2.0   4.7     1.6   .5   2.0     1.8   .5   2.0     1.8   .5   2.0     1.9   .3   .1     2.0   1.5   2.0     3.7   1.2   6.2     3.0   1.5   6.5     3.1   3.2   6.5     3.2   3.4   3.4     3.8   3.7     3.8   3.7     3.9   3.1   3.8     3.0   3.2   3.5     3.0   3.5   3.5     3.1   3.2   3.5     3.2   3.4   3.4     3.3   3.4   3.4     3.4   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.6   3.5   3.5     3.7   3.5   3.5     3.8   3.8   3.5     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8     3.8   3.8     3.8   3.8     3.8   3.8     3.8     3.8     3.8     3.8     3.8     3.8     3.8     3.8     3.8     3.8     3.8	<del>-</del>				16 17-21 22-21		•
1.5     2.0   4.7   4.8   1.5     2.0   4.7   4.8   1.5     2.0   4.7   4.8   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5		2.3	£ .3	3.1	8		5.9
1.5       2.0       4.6         1.6       3.       2.7       4.6         1.8       .2       7.6       5.0         1.1       .5       6.5       5.0         1.1       .3       3.5       5.1         2.0       1.3       .1       3.6       6.2         2.0       1.5       6.2       7.8         2.0       1.5       11.2       6.5       6.5         2.0       .6       6.2       7.8         2.0       .6       6.2       7.1       6.0         1.7       .9       5.9       6.9       7.6         1.7       .9       .6       9.9       6.9       7.1         2.2       1.6       .6       5.9       6.9       8.9       6.9       7.1         2.2       1.6       .6       7.3       7.1       7.3       7.1         1.7       .9       .9       6.9       9.9       6.9       9.9       6.9       9.9       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.0       9.	<b></b>	•	1.6	1.5	•2		5:7
1.5       .2       7.6       5.0         1.8       .5       6.5       5.9         1.2       3.5       3.5       5.1         .9       .3       .1       3.9       6.2         2.0       1.3       6.2       7.4         2.0       1.3       8.9       7.2         2.0       .5       6.0       6.0         3.0       1.5       11.2       6.0         2.0       .6       6.0       6.0         2.0       .6       6.0       6.0         2.1       .9       6.0       6.0         2.2       1.6       7.3       7.4         THITHITHITHITHITHITHITHITHITHITHITHITHIT			1.3	۴.		2.0	
1.5       .2       6.5       5.9         1.2       3.5       5.1         .9       .3       .1       3.8       5.0         .9       .3       .1       3.8       6.2         2.0       1.3       8.9       7.2         3.7       1.2       8.9       7.2         3.0       1.5       6.5       6.5         2.0       .6       6.5       6.9         2.0       .6       6.2       6.5         2.0       .6       6.2       6.5         2.0       .6       6.2       6.9         2.1       .9       6.2       6.9         2.2       1.6       7.3       7.4         THITHITHITHITHITHITHITHITHITHITHITHITHIT	ENE		1:3	9.		•	8.4
1.8       .5       5.1         1.2       3.5       5.1         .9       .3       .1       2.0       5.0         2.0       1.3       .1       6.2       7.4         2.0       1.3       .2       6.2       7.2         2.0       .2       7.1       6.0       6.5       6.9         2.0       .6       6.2       6.9       7.2       6.9       6.9         2.0       .6       6.2       6.9       7.3       7.6       7.3       7.6         2.2       1.6       .1       5.9       6.9       7.3       7.1       7.3       7.1         7.8       9.4       .1       100.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0       6.0 <t< td=""><td></td><td>2.0</td><td>3.9</td><td>1.5</td><td>.2</td><td>7.6</td><td>5.0</td></t<>		2.0	3.9	1.5	.2	7.6	5.0
1.2       3.5       5.1         .9       .3       .1       2.0       5.0         2.0       .3       .1       3.8       6.2       7.4         2.0       1.3       .3       8.9       7.2         2.6       .2       7.1       6.0       6.0       6.0       6.0         2.0       .6       6.2       6.9       7.5       6.9       6.9       7.5       6.9       7.6       7.6       7.6       7.6       7.6       7.1       7.6       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.1       7.2       7.2       7.2       7.2       7.2       7.2       7.2       7.2       7.2       7.2       7.2       7.3       7.1       7.2       7.2       7.2       7.3       7.1       7.3       7.1       7.2       7.3       7.1       7.2       7.2       7.2       7.2       7.2       7.2       7.2       7.2       7.2       7.2       7.2       7.3		4	2.7	1.8			5.9
3.6       2.0       5.0       5.0       5.0       5.0       5.0       5.0       5.0       5.0       6.2       7.4       5.2       7.4       5.2       7.4       5.0       7.2       7.2       5.0       5.0       5.0       6.5       6.5       6.5       6.5       6.9       5.9       6.9       6.9       7.1       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7.4       7		0-1		1.2		N. E.	5.1
2.0       1.3       1.6       1.4       6.2       1.4         2.0       1.2       8.9       7.2       7.1       6.0         2.6       .2       7.1       6.0       6.5       6.5       6.5       6.8         3.0       1.5       .6       6.2       6.8       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9	SSF	ه ا	٠	e.		2.0	5.0
2.0       1.3       6.2       7.4         3.7       1.2       8.9       7.2         2.6       .2       7.1       6.0         3.0       1.5       11.2       6.5         2.0       .6       6.2       6.8         1.7       .9       5.9       6.9         2.2       1.6       7.3       7.6         TTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTTT	s	0.4	1.5		3		6.2
3.7       1.2       8.9       7.2         2.6       .2       7.1       6.0         3.0       1.5       11.2       6.5         2.0       .6       6.2       6.8         1.7       .9       5.9       6.9         2.2       1.6       7.3       7.6         711777         28.9       9.4       .1       3.9       77777         28.9       9.4       .1       3.9       77777         7.8       77777         7.8       77777         7.8       77777         7.8       77777         7.8       77777         7.8       77777         7.8       77777         7.8       77777         7.8       77777         7.8       77777         7.8         7.8       77777         7.8       77777         7.8       77777         7.8       77777         7.8       77777         7.8	755	1.0	1.9	2.0	1.3	6.2	•
NA   1.5   5.2   3.0   1.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2   6.5   11.2	3.5	1.8	2.3	3.7	1.2		•
3.0 1.5 2.0 .6 2.2 1.6 2.2 1.6 28.9 9.4 .1	ASA	1.2	3.1	2.6	.2	7.1	0.9
2.0 .6 5.9 6.9 1.7 .9 7.6 2.2 1.6 7.3 7.6 7.1777777777777777777777777777777777	3	1.5	5.2	3.0	1.5		•
1.7 .9 5.9 6.9 2.2 1.6 7.3 7.6 77.177777777777777777777777777777777	Z Z	7	3.2		9.	6.2	8.9
2.2 1.6 7.3 7.5 7.6 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1	32		2.6	1.7	6.		6.9
28.9 9.4 .1 100.0 6.0		-:	2.6	2.2	1.6	• [	7.6
28.9 9.4 .1 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.	VARTABLE I	• 1					
28.9 9.4 .1 930		mm	min	mmm		3.9	11111
930		18.3	39.5	28.9	<b>ħ.</b>	100.0	0.0
	TOTAL NUMBER OF 08	SERVATI	ONS:	930			

1200-1 2 1.6 1.6 1.6 1.6 2.0 2.0 2.0 2.0 2.0 2.0 3.7 3.7 3.7 3.7 3.7 3.7 5.3 8.6 6.9 6.9 10.0 11.0 11.0	GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC	LOGY BRANCH	P. F.	PERCENTAGE	FREQUENCY	FROM HOURLY	<b>3</b>	
1-3   4-6   7-10   11-16   17-21   22-27   28-13   34-40   41-47   48-55   6E 56   10 M   11-16   17-21   22-27   28-13   34-40   41-47   48-55   6E 56   10 M   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-16   11-	STATION NUMBER:	724088	TATION N		AFB		VRS (L	1400
1, 0   2, 5   3, 7   2   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1, 0   1,	DIRECTION	1-3	1 9-1	101-	16	WIND SPEED IN KNOTS -21 22-27 28-33 34-40	-55 GE 56	MEAN
1.6 6.1  1.6 4.1  1.6 4.1  2.0 4.  2.0 4.  3.4  3.4  3.4  3.7  3.7  3.7  3.7  3		4	2.5	1:	2		7.0	:
1.6 2.0 2.0 3.4 3.4 3.4 3.7 3.4 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	NN	1	1.1	3.			1.6	6.6
2.0 3.4 3.7 3.8 3.7 3.4 3.4 3.4 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7 3.7	NE	•5	80				1.6	4.7
9.6 3.7 3.7 1.4 3.7 1.4 3.7 1.0 3.7 1.0 3.7 1.0 3.7 1.0 3.7 1.0 3.7 1.0 3.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	ENE	6.	8.		.1		2.0	3
.6         .5         .6         .4       .1         1.4       .2       5.3         1.0       .2       6.3         1.4       .1       11.1         1.6       6.0       6.0         1.0       6.0       6.0         1.0       1.0       1.0         1.9       .6       1.0         1.9       .6       1.0         1.9       .6       100.0	u	1.6	8.	2.9	•2		9.6	•
2.4 3.7 1.4 2.7 2.7 2.7 3.6.3 1.0 3.7 1.0 3.7 1.0 3.7 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	ESE	1.2	2.2	4.7	<b>37</b>		•	9.9
2.4 1.4 2.7 2.7 2.7 2.7 2.7 3.7 2.7 3.7 2.7 3.8 3.1 3.9 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	SE	<b>.</b>	2.7	3.2	\$		6.9	7.0
1.4       .1       5.3         2.7       8.6         .9       6.3         1.0       .2       6.3         1.4       .1       7.0         1.0       6.0       6.0         1.0       6.0       1.9         1.9       .6       100.0	388		1.1	0.			2.4	5.6
2.7       8.6         2.7       8.6         .9       6.3         1.0       .2       11.1         1.4       .1       7.0         1.6       6.0       6.0         1.0       6.0       6.0         1.9       .6       100.0         1.9       .6       100.0	S	3.	1.1	1.0		•1	3.7	7.1
6.3 1.0 1.4 .1 1.6 .2 1.6 .0 1.0 .1 1.0 .0 1.0	SSW	.3	1.2	2.2	1.4	.2	5.3	0.6
6.3 1.0 .2 1.4 .1 1.6 .7.0 1.0 .6.0 1.1 .6 .6 .1 1.1 .6 .6 .1 1.2 .6 .100.0	35	<b>60</b>	1.6	3.5			8.6	8.6
1.0 .2 8.3 1.4 .1 1.6 6.0 1.0 6.0 1.0 6.0	HS M	1.0	2.2	2.4	6.		•	6.9
1.4 .1 1.6 1.0 1.0 1.0 1.0 1.1 1.4 1.4 1.4 1.5 1.6 1.6 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7			5.5	3.7	1.0	.2	~ .	6.9
1.6 1.0 1.0 1.0 1.9 .6	AN A	6.	2.8		•	•1	8.8	7.6
1.0	32	9•	2.8	1.9	1.6		7.0	7.6
1.9 .6 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 10		€.	2.0	2.7	1.0		0.9	7.9
1.9 .6	- •⊢				• 1			
1.9 .6		mmmm	Timin.	THILLIAN.		<i>типитититититити</i>		mm
	~	10.6	37.8	37.0	Η.	9.	100.0	9
NUMBER OF OBSERVATIONS:								
	NUMBER		ONS:	930				

December   12-10-0-   1-1   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10   1-10	FROM HOURLY OBSERVATIONS	LIND SPEED
NE   1.1   2.9   2.5   .6   .1	URSI	76-85 RS(LST): 1500-1700
NE   1.1   2.9   2.5   1.0   1.1   1.1   1.2   1.2   1.1   1.2   1.2   1.2   1.3   1.2   1.3   1.3   1.4   1.1   1.4   1.1   1.4   1.1   1.4   1.1   1.4   1.1   1.4   1.1   1.4   1.1   1.4   1.1   1.4   1.1   1.4   1.1   1.4   1.1   1.4   1.1   1.4   1.1   1.4   1.4   1.4   1.5   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4	10-47 10-47 10-47	MA TA LO SE SE
NE		
NE		7.2 6.7
NE		1.3 4.9
SE		9.7 8.
SE		1.0 5.8
SE 1.6 5.5 3.4 .3  SE .9 6.7 6.5 .4  SE .9 6.7 6.5 .4  SE .5 2.0 1.2  SE .6 1.3 1.2 .6 .2  SE .6 2.0 1.2  SE .6 2.0 1.2  SE .6 2.0 1.2  SE .6 2.0 1.4 .1  SE .6 2.0 2.2 1.1  SE .6 2.0 2.2 1.1  SE .6 2.0 2.2 1.1  SE .6 2.0 2.2 1.1  SE .6 2.0 3.1  SE .6 2.0 3.1  SE .6 2.0 3.1  SE .6 2.0 3.1  SE .6 3.1 3.0 1.6  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .6 3.1 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE .7 1.9  SE		6.0 5.2
SE		10.9 5.8
S		14.4 6.5
S		3.8 5.8
SW   .5 3.1 3.0 1.8 .1		4.0 7.4
SW   .5 3.1 3.0 1.8 .1		5.8 10.5
NW .1 1.9 2.2 .4 .3  NW .3 1.6 3.1 .9 .1  IRIABLE		8.6 8.1
NW .1 1.9 2.2 .4 .3  NW .5 1.9 2.2 .4 .3  NW .3 1.6 3.1 .9 .1  STALS 9.5 39.9 36.8 10.6 1.5 .3  NUMBER OF OBSERVATIONS: 930		6.5 7.3
NW .5 1.9 2.2 .4 .3  NW .5 1.9 2.2 1.0 .1 .2  INM .3 1.6 3.1 .9 .1  IRABLE  IRABLE  STALS 9.5 39.9 36.8 10.6 1.5 .3  NUMBER OF OBSERVATIONS: 930		11.6 7.5
NW .5 1.9 2.2 1.0 .1 .2  IN M. 3 1.6 3.1 .9 .1  IRIABLE		4.9 7.8
NUMBER OF OBSERVATIONS: 93.1 .9 .1		5.9 8.4
NETABLE		6.0 8.0
NTALS   9.5 39.9 36.8 10.6 1.5 .3		
NUMBER OF OBSERVATIONS: 930	THE THEORY OF THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	mm s.s mm
NUMBER OF OBSERVATIONS: 930		1.00.00
NUMBER OF OBSERVATIONS:		
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STATION NUMBER: 724088 S STATION NUMBER: 724088 S DIRECTION   1-3   105682 ES   155		PERC	PERCENTAGE	FREQUENCY	CY OF OCCURRENCE OF SURFACE WIND DIRECTION FROM HOURLY OBSERVATIONS	VERSUS WIND	SPEED	
1-3	AC							
DIRECTION 1-3 (DEGRES) 1	8 STATION	ION NAME	IE: DOVI	ER AFB	30	PERIOD OF RECORD: 76-85 HONTH: JUL HOURS(LST):	1800-2000	8
DIRECTION 1-3 (DEGRES) 1	• • • • • • • • • • • • • • • • • • • •				WIND SPEED IN KNOTS	••••••••••••••	•	
	9-ts	7-10		11-16 17	-21 22-27 28-33 34	41-47 48-55 GE 56		HEAN
		2.0	1.0	.2			4.7	6.4
NNE - 5		•3	• 3	1.			1.3	5.5
NE .	S		۴.				1.0	4.7
ENE .1	-			.1			•2	8.5
E 1.0		9.	9.	•2			2.5	5.7
ESE   2.4	3	6.	•				7.1	4.2
SE 4.0		0.0	1.0				11.0	4.1
SSE   2.0		4.3	s.				6.9	4.2
5 2.9		3.5	1.9	#	.1		8.9	5.4
SSW 2.0	7	7	3.2	1.5			9.5	6.9
S.W 2.3		3.3	1.6	8			8.0	5.8
WSW 2.5	2	3.9	1.0	5.	1.		8.0	5.3
2.3		4.3	80	.3			1.6	8.
ANA		1.5	1.3	<b>1</b>	•1		3.8	7.4
32	80	9	1.2	.3	•		0.4	6.5
NNW 1.7		2.8	1.1	•3	•		0.9	5.4
				•	•			
CALT								
101ALS   26.9		41.0 1	16.6	5.4	\$.		1001	ED .
• • • • • • • • • • • • • • • • • • • •							•	
TOTAL NUMBER OF OBSERV	OBSERVATIONS	930	0.					

IR WEATHER SERVIC	GLOBAL CLIMATOLOGY BRANCH Usafetac	13 d	PERCENTAGE	FREGUENCY OF	OCCURRENCE OF SURFACE WIND DIRECTION VERSUS WIND FROM HOURLY OBSERVATIONS	VD SPEED
STATION NUMBER: 724088	CE / MAC 24088 S	STATION N	NAME: DO	DOVER AFB DE	PERIOD OF RECORD: 76-85	76-85
					TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL	
DIRECTION   IDEGREES)	1-3	1 9-4		91	IN KNOTS 28-33 34-40 41-47 48-55 GE 56	TOTAL MEAN
-	1.5	1.6	.1	.1		No M
L 73		•	-	.1		.9 6.3
	7					.1 3.0
ENE	.2					•2 2•0
u	v.	<b>80</b>	• 5	• 1		1.9 5.7
ESE	:	1.3	7:			2.5 3.6
38	3.4	2.3	r.			6.0 3.4
SSE	3.8	2.2	9.			6.6 3.6
s	7.7	5.9	2.4	1.1		17.1 4.5
355	5.1	6.3	2.8	9.		14.8 4.9
35	3.1	3.7	9.	5.		8.0 4.6
3 / 3	6.6	2.7	8.			7.5 3.8
	2.8	2.2	œ.	•3		9.4 0.9
2 2 2	9-1	·.	1.0			2.5 5.5
2	5.	13	1.1	.2		2.9 6.1
2 2 2	1.3	1.5	.2	.1		3.1 4.2
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VARIABLE I			minni		Титититититититититититититититити	111111
5	36.5	32.3	11.4	3.2		100.0 3.7
TOTAL NUMBER OF	OBSERVATION	CONS:	930			

STATION NUMBER: 724088 STATION NAME: DOVER AFB  DIRECTION 1-3 4-6 7-10 11-16 1  ODEGREES) 1 1-8 2.8 1.9 .3  NNE	DE PERIOD OF RECORD: 76-85 MONTH: JUL HOURS(LST):  WIND SPEED IN KNOTS  17-21 22-27 28-33 34-40 41-47 48-55 GE 56 T  .0  .0  .1	S ALL TOTAL HEAN & WIND 6.9 5.6 1.9 5.1 1.2 4.8 1.3 5.0 4.3 5.2 5.4 5.5
1-3 4-6 7-10 11-16 1-8 2.8 1.9 .3  -7 .8 .4 .1  -5 .5 .5 .3 .0  1.2 2.5 1.1 .1 .1  1.4 2.7 1.7 .1  1.5 1.5 .6  2.9 2.9 1.2 .4  2.7 2.7 1.7  2.9 2.9 2.9 1.2 .4  2.0 2.2 3.4 2.3 1.0	MIND SPEED IN KNOTS  17-21 22-27 28-33 34-40 41-47 48-55 GE 56 T  .0 .0 .1	DTAL HEAN 6.9 5.0 1.9 5.1 1.2 4.8 5.4 5.0 5.9 5.3
1.8 2.8 1.9 .3  .7 .8 .4 .1  1.2 .5 .5 .3 .0  1.2 2.5 1.5 .2  1.4 2.7 1.7 .1  2.9 2.9 1.2 .6  2.2 3.4 2.3 1.0		1.3 5.0 4.3 5.0 5.4 5.9 5.9 5.7
1.8 2.8 1.9 .3  .7 .8 .4 .1  .5 .5 .3 .0  1.2 2.5 1.5 .2  1.4 2.7 1.7 .1  1.5 1.5 .6  2.9 2.9 1.2 .6  2.2 3.4 2.3 1.0	. 1	1.9 5.0 1.3 5.0 5.4 5.0 5.9 5.0
.5 .5 .3 .4 .6 .3 1.2 1.9 1.1 1.2 2.5 1.5 1.4 2.7 1.7 1.5 1.5 .6 2.9 2.9 1.2 2.2 3.4 2.3 1		9 4 N N 4 9
102 2.5 1.5 104 0.6 0.3 10.2 2.5 1.5 10.4 2.7 1.7 10.5 10.5 0.6 10.5 2.9 2.9 1.2 10.5 3.4 2.3 1		33 33 6.
1.2 2.5 1.5 1.4 2.7 1.7 1.5 1.5 .6 1.5 1.5 .6 2.9 2.9 1.2 2.2 3.4 2.3 1		N N 3 6
1.2 2.5 1.5 1.4 2.7 1.7 1.5 1.5 .6 2.9 2.9 1.2 2.2 3.4 2.3		δ. 3- 6- δ. 3- 6-
1.4 2.7 1.7 1.5 1.5 .6 2.9 2.9 1.2 2.2 3.4 2.3	1.	2 5
1.4 2.7 1.7 1.5 1.5 .6 2.9 2.9 1.2 2.2 3.3 2.7 2.2 3.4 2.3	1.	5 6
1.5 1.5 .6 2.9 2.9 1.2 2.2 3.3 2.7 2.2 3.4 2.3	1.	
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2.2 3.4 2.3	70	7.6 5.0
2.2 3.4 2.3		9.6 6.5
•	0.	8.8 6.1
WSW 2.2 2.8 1.5 .4	0.	6.8 5.3
H 2.3 3.9 2.2 .5	0.	9.0 5.6
WNW 1 .8 2.0 1.7 .4	0.1	5.0 6.5
NW 1.0 1.9 1.4 .5	0. 0.	4.9 6.4
NNW 1.3 2.1 1.6 .6	0.	5.6 6.2
VARIABLE		
CALM 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/		111111 2.21
TOTALS 23.6 35.6 22.3 5.9	D. 4.	100.0 5.0
TOTAL NUMBER OF OBSERVATIONS: 7440		
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STATION NAME: DOVER APP DE   PERIOD OF RECORD: 76-85   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   MONTHS APP DE   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APP DE   MONTHS APP DE   MONTHS APP DE   MONTH	### DE PERIOD OF RECORD: 76-85  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN KNOTS  #### JAN SPEED IN 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6 11-21 22-27 28-33 34-30 41-41 48-55 101AL PRAN -8 .11 5.6 11 5.6 -2 2.0 5.2  -3 1.1 2.4  -3 2.2 4.8  -3 2.2 4.8  -3 3.2 2.4  -3 3.2 3.4  -3 3.2 3.4  -3 3.4  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.9  -3 3.7 3.9 3.	6 11-21 22-27 28-33 39-80 91-47 98-55 0E 56 101AL MANN  1.	4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47 25.5 .6 .8 .1 .8 .2 .2 .2 .4 .4	6 6 707A	
.6       1.5       6.1       5.2       4.8         .2       2.0       5.2       1.1       2.4       5.2         1.1       2.4       3.1       2.4       3.1         .3       3.2       2.4       3.1       4.5         .2       3.9       3.9       3.9       3.9         .3       .1       5.3       9.8       3.9         .3       .1       5.3       9.8       4.5         .1       2.8       4.5       111111         .1       2.8       4.5       111111         .8       .2       1100.0       3.4	.2	2.5 % % % % % % % % % % % % % % % % % % %	2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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1.5     6.1       2.0     2.0       1.1     2.0       1.1     2.0       1.2     2.9       1.3     2.4       2.4     3.1       3.5     4.5       3.6     3.9       3.7     3.9       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       3.0     3.9       4.5     4.5       4.5     4.5       4.5     4.5       4.5     4.5       4.5     4.5	2.0 5.2 2.0 5.2 2.0 5.2 3.1 2.4 3.2 2.9 3.2 2.8 3.1 3.2 3.2 2.4 3.1 3.2 3.9 3.9 3.9 3.0 3.9 3.0 3.9 3.0 3.9 3.0 3.8 3.0 3.9 3.0 3.9 3.0 3.8 3.0 3.9 3.0 3.9 3.0 3.8 3.0 3.8 3.0 3.8 3.0 3.8 3.0 3.8 3.0 3.8 3.0 3.8 3.0 3.8 3.0 3.8 3.0 3.8 3.0 3.8 3.0 3.8	20 50 50 50	1.5	5.2
2.0 5.2 1.1 2.4 1.2 2.9 1.2 2.9 1.3 3.2 2.4 3.1 2.5 3.0 2.5 3.0 2.5 3.0 2.6 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	2.0 5.2 1.1 2.4 1.2 2.9 1.2 2.9 1.2 2.9 1.3 3.2 2.8 3.1 11.9 9.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	80 4 4		2.6
11.1 2.4 11.2 2.9 11.3 3.2 2.4 3.1 2.4 3.1 2.5 5.0 2.6 4.5 2.7 3.9 3.9 2.1 3.0 3.9 2.4 5.3 2.4 5.3 2.4 5.3 2.4 5.3 2.4 5.3 2.4 5.3 2.4 5.3 2.4 5.3 2.4 5.3 2.4 5.3 2.4 5.3 2.4 5.3	1.1 2.4 1.2 2.9 1.3 3.2 2.4 3.1 11.9 4.0 11.9 4.0 3.3 3.2 5.0 3.3 3.9 3.9 3.1 3.0 3.9 3.1 3.0 3.9 3.2 3.1 3.0 3.9 3.3 3.1 3.0 3.9 3.4 5.3 4.5 3.5 3.7 3.1 3.0 3.9 3.6 3.7 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1 3.1			2.9
1.2 2.9 1.3 3.2 2.8 3.1 2.8 3.1 2.8 3.1 3.9 4.5 3.9 3.9 3.0 3.9 3.0 3.9 2.8 5.3 4.5 3.0 3.9 3.0 3.9 3.0 3.9 2.8 5.3 3.0 3.9 3.0 3.9 3.0 3.9 3.0 3.9	1.2 2.9 1.3 3.2 2.4 3.1 2.4 3.1 11.9 4.0 11.9 4.5 2.7 2.7 2.8 3.9 3.9 3.9 3.1 2.8 5.3 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5			2.9
1.3 3.2 2.4 3.1 1.9 4.0 3.1 2.0 4.5 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	1.3 3.2 2.4 3.1 11.9 4.0 11.6 4.5 2.2 2.1 11.6 4.5 3.9 3.9 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0			
2.4 3.1  11.9 4.0  12.2 11.6 4.5  2.2  2.1 13.6 4.5  3.9 3.9  3.0 3.9  3.0 3.9  2.4 5.3  4.5 4.5  11111111111111111111111111111111111	2.4 3.1  11.9 4.0  11.9 4.0  12.2 5.0  12.2 5.0  13.0 3.9  2.4 5.3  4.5 5.3 4.9  1100.0 3.4			3.6
11.19 8.10  2. 11.10 4.5  2. 11.10 4.5  3. 9. 8.5  3. 9. 8.5  4. 8 5.9  3. 9 5.9  3. 9 5.9  3. 9 5.9  3. 9 5.9  3. 9 5.9  3. 9 5.9  3. 9 5.9  3. 9 5.9  3. 9 5.9	11.9 %.0  15.2 5.0  16.6 4.5  17.7 5.3 4.5  17.111111111111111111111111111111111		2.4	3.1
3. 15.2 5.0 11.6 4.5 3.9 3.9 3.0 3.9 2.8 5.3 4.5 4.5 111111	.3 15.2 5.0 .1 11.6 4.5 .3 .2 3.9 3.9 .3 .2 3.9 3.9 .3 .2 3.9 3.9 .4 .5 3.1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .	5.4	11.9	D. 8
3.6 4.5 3.9 3.9 3.9 3.9 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0	3.6 4.5 3.9 3.9 3.6 3.9 3.6 3.9 3.7 3.9 3.0 3.9 3.0 3.9 3.0 3.9 3.0 3.9 3.0 3.8 3.0 3.8 3.0 3.8 3.0 3.8	6.8 3.5	<b>S</b>	5.0
3.6 3.7 4.4 5.3 6.8 3.9 3.9 3.9 5.1 6.5 5.3 4.5 5.3 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5	3.9 3.9 3.0 3.9 3.0 3.9 3.0 3.9 3.0 3.9 3.0 3.9 3.0 3.9 3.0 3.9 3.0 3.9	4°1 0°9	11.6	
3.0 5.3 4.4 5.3 3.0 3.9 5.3 4.6 5.3 4.6 5.3 4.6 5.3 4.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6.5 6	3.0 3.9  3.0 3.9  8.5 4.5  111111 24.5  8.5 4.5  8.6 5.4  8.6 5.4  8.6 6.5 6.5	1.9		• 1
3.0 3.9 2.4 5.3 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5	3.0 3.9 2.4 5.3 4.5 4.5 (4.5 4.5) (111111111111111111111111111111111111	2.3 .1 .3 .		• 1
8.5 4.5 1111111 24.5 111111111111111111111111111111111111	8.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4.5 4	1.6		• 1
8.5 4.5 1111111 8.5 1111111 8. 100.00 3.4	8.5 4.5 10001 24.5	<b>3</b>	2.4	• [
711111 2.25 11111111111111111111111111111	.8 .2 100:00 3.4	2.6	S	4.5
	17777777777777777777777777777777777777			
34.6 16.2 1.8 .2	4.6 16.2 1.8 .2 3.4 5: 930	_	24.5	mm
	5: 930	34.6 10.2 1.8	100.0	3.4

STATION NUMBER: 724088 STATION NAME: DOVER AFB DE HONDING HOUSELT NAME: DOVER AFB DE HONDING HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT NAME: DOVER AFB DE HOUSELT N	WIND DIRECTION VERSUS WIND SPEED ATIONS
DIRECTION 1-3 9-6 7-10 11-16 17-21 22-27 28-33 39-90  OGGRESS)  NN	CORD: 76-85 HOURS(LST): 0300-0500
NNE   2.3 1.7 1.0  NE   8.3 3.3 1.3  ENE   .8 1.0 .5  ESE   .9 4.8 .5  SSW   2.9 4.8 .5  SSW   2.9 4.8 .5  NW   1.9 2.7 .3  NNW   2.5 3.1 .9  TOTALS   30.8 35.1 10.1	41-47 48-55 GE S6 TOTAL HEAN
ENE 2.3 1.7 1.0  NE 1 .8 1.0 .5  ENE 2.9 4.8 .5  SSW 2.9 4.8 .5  SSW 2.9 4.8 .5  NW 2.9 5.2 2.8  NNW 2.8 1.9 2.7 .3  NNW 2.5 3.1 .9  TOTALS 30.8 35.1 10.1	8.2
ESE 1.0 .6  ESE 1.0 .6  SSE 1.0 .6  SSE 1.2 1.0  SSW 2.9 4.8 .5  SW 2.9 5.2 2.8  WW 1.2.9 1.8 .2  WN 1.9 2.7 .3  NNW 2.5 3.1 .9  CALM ////////////////////////////////////	5.2 4.7
ESE 1.0 .6 .1 .2 .1 .2 .1 .2 .1 .2 .1 .2 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	2.3 4.
SSE 1.0 .6 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	.8 8.
SSE	1.6 3.1
SSE 1.2 1.0  SSW 2.9 4.8 .5  SSW 2.9 5.2 2.8  WSW 2.9 5.2 2.8  WNW 2.8 1.8 .2  NNW 1.9 2.7 .3  NNW 2.5 3.1 .9  CALM ////////////////////////////////////	1.0 4.
SSW 2.9 4.8 .5  SSW 2.9 4.8 .5  SW 4.2 5.6 1.6  WSW 2.8 2.3 .2  WNW 1.9 2.7 .3  NNW 2.5 3.1 .9  TOTALS 30.8 35.1 10.1	9. 2.8
SSW 2.9 4.8 .5  SW 2.9 5.2 2.8  SW 4.2 5.6 1.6  WNW 1.4 1.3 .4  NNW 2.5 3.1 .9  VARIABLE   (///////////////////////////////////	2.2 3.1
SSW 2.9 5.2 2.8  SW 4.2 5.6 1.6  WSW 2.9 2.3 .2  WNW 1.9 2.7 .3  NNW 2.5 3.1 .9  CALH ////////////////////////////////////	8.3 4.
NNW   2.9 2.3 .2  W   2.9 2.3 .2  W   2.8 1.8 .2  NNW   1.9 2.7 .3  VARIABLE  CALM   ///////////////////////////////////	10.9 5.0
MNW 2.9 2.3 .2  WNW 1.9 1.3 .9  NNW 2.5 3.1 .9  VARIABLE	11.5 4.
NN 1.9 2.7 .3  NN 2.5 3.1 .9  VARIABLE  CALH  TOTALS  30.8 35.1 10.1	4.8 3.
NN 1.9 2.7 .3  NN 2.5 3.1 .9  VARIABLE (////////////////////////////////////	4.9 3.5
NNW 2.5 3.1 .9  VARIABLE (1////////////////////////////////////	3.1 4.0
VARIABLE   2.5 3.1 .9  VARIABLE	4.9 3.9
VARIABLE   CALM   ///////////////////////////////////	4.4
10.1	
10.1	11111111111111111111111111111111111111
	100.0
TOTAL NUMBER OF OBSERVATIONS: 930	

Thirds ware:   Douge and December   Thirds   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Douge (1511)   Doug	GLOBAL CLIMATOLOGY BRANCH Usafetac	SY BRANC		PERCENTAGE	FREQUENCY	6	OCCURRENCE OF SURFACE WIND DIRECTION VERSUS FROM HOURLY OBSERVATIONS	ON VERSUS WIND SPEED	ļ
Station wake:   Dover Arb De	AIR WEATHER SERV	TCE 7HAC						ı	
1.1   2.2   1.3   34   4140   5850   1440   1340   4140   4150   1440   1340   4140   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150   4150	STATION NUMBER:	724088	STATION	VAME: DO		DE	PERIOD OF HONTH: AU	RECORD: 76-85 IG HOURS(LST): D600-C	.
Description   1-3   4-6   7-10   11-16   17-21   22-21   26-31   34-00   41-47   48-55   E-50   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8   1011,   81-8	-						IN KNOTS		• .
NH   2.5 5.2 3.1   3.1   1.1   5.5   5.2   5.1   5.4     NH   1.1   2.2   1.3   3.4   1.1   3.3   5.8     EME   1.6   1.8   1.2   1.1   2.9   3.1   3.8     EME   1.6   1.5   1.4   1.2   3.1   3.1   3.1   3.1   3.1     SS   1.5   2.5   3.4   3.7   3.1   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.2   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4   3.4	DIRECTION I (DEGREES)	1-3	9-1				28-33 34-40 4I-41	GE 56 TOTAL	MEAN WIND
NE         1.1         2.2         1.3         5.1         6.4           NE         .6         1.4         1.2         .1         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9		2.5	5.2	3.1	.3			11.1	5.5
NE   .6   1.4   1.2   .1   .2   .2   .2   .2   .2   .	NNE	1.1	2.2	1.3	#	•1			6.4
F   F   F   F   F   F   F   F   F   F	NE	٠	1.4	1.2	:			3.3	5.0
E         .5         .8         .1         1.0         9.6           SE         .6         .5         .4         1.0         1.0         1.1         1.1         9.7           SE         .6         .5         .3         .3         .1         .2         1.1         .2         .1         .4         9.2           SE         .5         .3         .1         .2         .2         .1         .4         9.2           SW         .2.5         .3.7         .4         .6         .6         .9         .8           NW         .2.5         .3.4         .4         .2         .4         .3         .4         .4           NA         .1.4         .1.6         .5         .3         .4         .3         .4         .4           NA         .1.4         .1.6         .5         .3         .4         .3         .4         .4           NA         .1.4         .1.6         .3         .3         .4         .4         .4         .4           NA         .1.4         .1.4         .4         .4         .4         .4         .4         .4         .4         .4 <th< td=""><td>ENE</td><td></td><td>1.3</td><td>ω.</td><td>•1</td><td></td><td></td><td></td><td>•  </td></th<>	ENE		1.3	ω.	•1				•
SE         .6         .5         .4         1.6         9.6           SE         .6         .5         .3         .1         .2         .1         .6         .7         .9           SE         .5         .6         .1         .2         .6         .7         .4         .8           SA         .2         3.7         .6         .7         .6         .7         .4         .8           SA         .2         .3         .7         .6         .7         .9         .8         .9         .8         .9         .8         .9         .8         .9         .8         .9         .8         .9         .8         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9 </td <td><b>-</b>-</td> <td>\$.</td> <td>80</td> <td>• 1</td> <td></td> <td></td> <td></td> <td>1.4</td> <td>•</td>	<b>-</b> -	\$.	80	• 1				1.4	•
SE   SE   SE   SE   SE   SE   SE   SE	ESE	9.	5.	3.				1.6	•
State	SE	9.	s.	.3				1.5	4.7
SW         2.5         3.9         3.7         .6         10.6         5.9           SW         2.5         3.9         3.7         .6         9.5         5.9           SW         2.5         3.7         3.1         .4         9.5         5.8           ISW         2.5         2.7         .9         .1         6.5         4.3           NW         1.2         2.2         .5         .3         4.2         4.9           INW         3.0         3.4         2.4         .4         4.2         4.9           STALS         2.2         .5         .3         4.2         4.9           INTITITITITITITITITITITITITITITITITITIT	SSE	5.	<b>60</b>					1.4	•
SW         2.5         3.9         3.7         .6         10.6         5.9           SW         2.3         3.7         3.1         .4         9.5         5.8           ISW         2.5         3.4         1.4         .2         6.5         4.3           INW         1.2         2.2         .5         .3         4.2         4.5           INW         3.0         3.4         2.4         .4         9.2         4.5           INW         3.0         3.4         2.4         .4         9.2         4.5           INW         1.2         2.2         .5         .3         4.2         4.5           INW         3.0         3.4         2.4         .4         9.2         5.3           INW         1.7/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	s	2.3	3.1	1.1	.2			1.9	<b>5</b>
SA   2.5   3.4   1.4   .2   .2   .3   .4   .2   .2   .4   .2   .2   .3   .4   .2   .2   .3   .4   .2   .3   .4   .3   .4   .2   .3   .4   .3   .4   .4   .4   .4   .4	SSW	2.5	3.9					0	•
1.2   2.5   3.4   1.4   .2   3.5   4.3   3.5   4.3   3.5   4.3   3.5   4.3   3.5   4.3   3.5   4.3   3.5   4.3   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5	N S	2 • 3	3.7	3.1	3			•	5.8
NW   1.2   2.2   5   3   4.3   4.2   4.9   1.8   1.6   5   5   5   5   5   5   5   5   5	HSM .	2.5	3.4	1.4	•2				80.
NAV	7	2.8	2.7	6.	•1				•
NW 1.2 2.2 2.2 5.5 4.9 4.9 4.9 5.3 5.3 1.0 3.4 2.4 4.9 4.9 5.3 5.3 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0		1.4	•					•	•
IN 3.0 3.4 2.4 .4 9.2 5.3 5.3 6.8 8.4 9.4 9.2 5.3 5.3 6.8 8.4 9.2 5.3 5.3 6.8 8.5 100.0 4.5 100.0 4.5 100.0 4.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.0 8.5 100.	N K	1.2	2.2	• 5	.3			4.2	•
NETABLE 1  ILM ////////////////////////////////////	NNN	3.0	3.6	• 1	<b>3</b>			9.2	•
	VARIABLE				•	•			
JTALS   25.2 36.6 20.9 3.3 .1		annin .	,,,,,,,,,,	mm.		minimini.	<i>питититити</i>		1111111
NUMBER OF OBSERVATIONS: 930	TOTALS	25.2	36.6	50.9	3.3	1:		100.001	4.5
NUMBER OF OBSERVATIONS:		}							:
	NUMBER	OBSERVAT	IONS:	930					

STATION NUMBER STRUCTURE   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUMBER   STATION NUM	CIV CIMITATION OF A	CLIMATOLOGY BRANCH C	PERCENTAGE	GE FREQUENCY	CY OF OCCURRENCE OF SURFACE WIND DIRECTION VERSUS WIND FROM HOURLY OBSERVATIONS	WIND SPEED	
STATION MANE; DOVER AFB DE   PERIOD OF RECENDED   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76-25   76		RVICE/MAC					
1-3    4-6   7-10   11-16   17-21   22-77   23-37   37-40   41-47   48-55   6E 56   1014   HRIN   11-4   15-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-10   12-	STATION NUMBER:		1	ER AFB	PERIOD OF RECOR	1	100
1-3   4-6   7-10   11-16   17-21   22-27   26-33   34-40   41-47   46-55   65   55   170AL   HERM   1.6   1.9   2.3   .4	-				WIND SPEED IN KNOTS		:
1.6   1.9   2.3  4	OIRECTION   (DEGREES)			-16 1	22-27 28-53 34-40 41-47 48-55	26	HEAN
1.6   1.9   2.3   2.4   6.0   6.3   6.2   6.2   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3   6.3	- Z	1.8	4-1	1.1	• • • • • • • • • • • • • • • • • • • •		6.7
1.1   2.3   2.3   .4   6.0   6.3   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5   6.5	NNE	• 6	2.	<b>b.</b>		6.2	6.2
1.6   2.2   1.7   5.5   5.2   5.5   5.2   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5	NE			3		0.9	6.3
1.6   2.2   1.7   4.6   5.3   4.6   5.3   4.6   5.3   4.6   5.3   4.6   5.3   4.6   5.3   4.6   5.3   4.6   5.3   4.6   5.3   4.6   5.3   4.6   5.3   4.6   5.3   4.6   5.5   4.6   4.5   5.6   4.5   5.6   4.5   5.6   4.5   5.6   4.5   5.6   5.5   5.6   4.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.6   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5	ENE			.2		3.9	5.7
1.0   1.6   1.5   1.5   1.5   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.6   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	<b></b>					5.5	5.2
1.0       .6       .6       .7       4.1       5.9       4.1       5.9         .9       1.6       1.5       .2       4.1       5.9       4.1       5.9         .6       2.6       2.8       4.5       1.4       7.7       7.6         1.0       3.3       1.8       .6       9.6       7.5         1.0       3.3       1.2       .3       .1       9.7       6.0         1.0       3.1       1.2       .1       5.2       5.1         1.7       3.1       3.6       .6       3.4       5.9         1.7       3.1       3.6       .6       3.4       5.9         1.7       3.1       3.6       .6       3.4       5.9         1.7       3.1       3.6       .6       3.4       5.9         1.7       3.1       3.6       .6       3.5       4.1       5.9         1.7       3.4       3.4       3.4       3.4       5.9       5.1         1.7       3.5       3.5       3.5       3.5       3.5       5.1         1.7       3.4       3.4       3.4       3.4       3.4       3.4       <	ESE					9.	5.3
1.0	SE	80		•1		2.2	5.6
.6       2.4       3.7       1.1       7.6         .6       2.4       3.7       1.1       7.6         .9       2.8       4.5       1.4       9.6       7.5         1.0       3.3       1.8       .6       6.0       6.3         2.5       3.5       3.2       .3       .1       6.0       6.0         1.0       2.3       1.2       .1       3.4       5.9         1.7       3.1       3.6       .6       5.2       5.1         1.7       3.1       3.6       .6       5.2       5.1         1.7       3.1       3.6       .6       5.2       5.1         1.7       3.1       3.6       .6       5.2       6.5         1.7       3.1       3.6       .6       5.2       6.5         1.7       3.1       3.6       .6       7.7       6.0         1.7       3.4       3.4       .7       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0	SSE	1.0				2.2	4.6
1.0 3.3 1.8 .6 6.3 6.8 6.3 1.4 6.0 7.5 1.4 7.6 7.5 1.4 7.6 1.0 7.0 1.4 7.5 1.4 7.6 1.0 7.0 1.4 7.5 1.4 7.6 1.0 7.0 1.4 7.6 1.0 7.0 1.4 7.6 1.0 7.0 1.4 7.6 1.0 7.0 1.1 7.0 7.0 1.0 7.0 1.0 7.0 1.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7	S			.2		4.1	5.9
1.0 3.3 1.8 .6   4.5   1.4   9.6 7.5     1.0 3.3 1.8 .6   9.7   6.0     1.6 2.3 1.2 .1   9.6   9.7   6.0     1.7 3.1 3.8 .6   9.6   7.0   9.1     1.7 3.4 34.0 7.0 .1   3.8   1.00.0   6.0     1.9 8 35.4 34.0 7.0 .1   3.8   1.00.0   6.0     1.9 0.0	SSW			1.1		7.7	7.6
1.0 3.3 1.8 .6 6.8 6.3  2.5 3.5 3.2 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	NS.			1.4		9.6	• !
1.6   2.3   1.2   .1   .1   .5   .3   .1   .5   .5   .1   .5   .1   .5   .1   .5   .1   .5   .1   .5   .1   .5   .1   .5   .1   .5   .1   .5   .1   .5   .1   .5   .1   .5   .5	NSA	0.		9.		8.	6.3
1.6 2.3 1.2 .1 3.8 .5 3 3.4 5.9 5.1 1.7 1.7 1.1 1.1 1.1 1.2 1.1 1.2 1.3 1.4 5.9 1.7 1.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1	*			.3	10	4.6	6.0
1.7 3.1 3.8 .6 9.2 6.5    1.7 3.1 3.8 .6   9.2 6.5	ANA			•1		2.5	•
19.8 35.4 34.D 7.D .1	2					# · M	• 1
19.8 35.4 34.0 7.0 .1 100.0 6.0	NNN			9.		9.2	• 1
	VAR IABLE						
1 19.8 35.4 34.D 7.D .1		<i>mmmm</i>	minimi.	mmmm		3.8	· · · · · · · · · · · · · · · · · · ·
OF OBSERVATIONS: 930	TOTALS			7.0		100.0	0.9
OF OBSERVATIONS:	<b> :</b>		•			•	
	TOTAL NUMBER OF						

STATION NAME: DOVER AFE DE   PERIOD OF RECORD: 18-55   12.0G-144   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	GLOBAL CLIMATOLOGY BRANCH USAFETAC	GY BRANC		PERCENTAGE	FREQUENCY	96	OCCURRENCE OF SURFACE WIND DIRECTION VERSUS WIND SPEED FROM HOURLY OBSERVATIONS	SPEED	
STATION NAME: DOOR NAME OF	AIR WEATHER SERV							9	
11-16   17-21   22-27   23-33   34-40   41-47   48-55   65-56   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   10141   1014	STATION NUMBER:	- 13	STATION	- 13	X AFB UE	٠,		1: 1200-1	400
N. M.	DIRECTION   (DEGREES)	1-3	9		16 17-	IND SPEE 22-27	34-40	TOTAL	MEAN
NE   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	-	9.	3.0	*	6.	• • • • • •		8.9	7.1
NE   .6   1.9   .4   .1   .5   .5   .5   .5   .5   .5   .5	- AKE	•1	1.3	1.1	5.			3.0	7.6
NE	NE	9.	1.9	9.		•1		3.1	5.3
SE   S. S. S. S. S. S. S. S. S. S. S. S. S.	ENE	•	1.7	6.				3.0	• [
SE         1.1         6.9         4.3         .4         7.6           SE         .8         .9         .6         .6         .2         .3         7.6           SE         .8         .9         .6         .6         .6         .7         .3         .7         .3         .3         .3         .4         .1         .1         .7         .4         .2         .3         .4         .1         .1         .7         .4         .2         .3         .4         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	W	60	4. 4	2.0				7.2	•
SE         1.1         3.5         2.7         .3           SE         .6         .9         .6         .9         .6           SE         .9         .6         .9         .6         .9         .6           SE         .9         .1         .1         .1         .1         .1         .1         .1           SW         .5         1.3         3.4         1.2         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .	ESE	1-1	6.9	4.3	3.			~	6.2
SE         .6         .9         .6           S         .6         .9         .6         .9         .6           S         .6         1.2         1.9         .3         1.4         .1         .1         .7           S         1         .6         1.8         2.4         1.2         6.0         6.0           S         1         .6         1.8         1.5         .9         11.3         3.9         9.0           NW         .9         2.2         2.3         .9         6.1         8.0         6.1           RABEL         1777777777777777777777777777777777777	SE	1.1	3.5	2.1	۳,			7.6	6.0
SM         .6         1.2         1.9         .3         1.4         .1         .1         7.1           SM         .5         1.3         4.0         1.0         .1         .1         7.1           SW         .6         1.8         2.4         1.2         .9         .1         11.3           NW         .6         1.8         .9         .9         .9         .9         3.9           NW         .9         2.2         2.3         .9         .9         .9         .9           RIABLE                  RIABLE                  RIABLE                   RIABLE                    RIABLE	SSE	8•	6.	9.					5.1
SW         .9         1.3         3.3         1.4         .1         .1         7.1           SW         .6         1.8         2.4         1.2         6.0           WW         .6         1.8         1.5         .9         .5         1.4         .1         11.3           NW         .3         1.4         1.5         .9         .5         .9         3.9           NW         .9         2.2         2.3         .9         6.1         6.1           RABLE         .9         2.2         2.3         .9         6.1           ITM         .1777777777777777777777777777777777777	S	8•	1.2	1.9	r.				9
SW	NSS	6.	1.3	3.3	11.4	1		7.1	8.5
SW         .6         1.9         2.4         1.2         6.0           WW         .6         1.8         1.5         .9         .11.3           NW         .6         1.8         1.5         .9         .9           NW         .9         2.2         2.3         .9         6.1           RIABLE         .9         2.2         2.3         .9         6.1           LM         ////////////////////////////////////	NS	•5	1.3	9.0	1.0				8.1
NW 6 6 18 1.5 9 9 9 3.9 1.4 6 1.8 3.9 1.4 6.1 3.9 1.4 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 8.7 9.7 9.1 9.1 9.1 1.6 9.1 1.6 9.1 1.6 8.1 1.6 8.1 1.6 8.1 1.6 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1 8.1	ASA	9.	1.8	2.4	1.2			0.9	7.8
NW .3 1.4 1.6 .5 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9 3.9	7	1.3	3.2	•	•	•1		11.3	7.5
NW .3 1.4 1.6 .5 .5 .9 6.1  RIABLE  THE TABLE  THE TABLE  THE THE TOTAL STAR 38.7 9.7 .3 .1 .100.0  NUMBER OF OBSERVATIONS: 930	NNA	9.	1.8	1.5	6.			8.4	• 1
NW   .9 2.2 2.3 .9 6.1	32	•3	1.4	1.6				3.9	• 1
RIABLE  LH	NNN	6.	2.2	• 1	6.			6.1	6.9
LR ////////////////////////////////////	TARATAN								
TALS   11.4 37.8 38.7 9.7 .3 .1   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.		<i>annin</i>	инин	THITTE		annamannana.	THE THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY O	1.9	ımıı
NUMBER OF OBSERVATIONS: 930	TOTALS	11.4	37.8	38.7	4.4	2		100.0	6.1
NUMBER OF OBSERVATIONS:									
	NUMBER OF		IONS	930					

The color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color of a color	GLOBAL CLINATOLOGY BRANCH USAFETAC	RANCH	PER	PERCENTAGE	FREQUENCY	OF OCCURRENCE OF SURFACE WIND FROM HOURLY OBSERVATIONS	DIRECTION	TENSOS MIND STEED	
STATION NAME: DOUGR AFB DE	AIR MEA MEN SENVILE!			ļ			0		
1.3   4-6   7-10   11-16   17-21   25-27   24-35   34-40   41-47   46-55   65-56   71   110   11-16   17-21   25-27   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35   24-35	STATION NUMBER: 7240	}	ION NA		AFB		PERIOD OF MECO	HOURS (LST): 1500	
NEW   1.7   1.4   1.5   1.7.21   22.27   22.23   34-00   41-47   46-25   44-20   1.7.4   1.7.5   1.2.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7.5   1.7	\:_					IND SPEED IN KNOTS			
N	<b> </b>				16 17	22-27	- 1	SE SB TOTA	MINO
NE		.5		3.1	4			9	7.1
NE	NNE		# • 1		.3	•3		3.0	
F   1.6   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5		ŗ		80.	.1			1.9	٥
SE   1.0   2.9   1.1   .1   .1   .1   .1   .1   .1			5	5.					
SE   2.6 4.8 4.5 .5   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1   15.6 6.1			0.2	1.1	.1				5.
SE   1.6			80.	4.5	.5			• 1	9
SE   SE   SE   SE   SE   SE   SE   SE			3	6.2	.3			10	ۅ
SSW     1.4   2.8     5.3   7.3   8.3   1.5   1.4   2.8   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5				6.				3.3	2
1.   1.   1.   1.   1.   1.   1.   1.	s			2.8	s.			•	4
SY     1.6   2.7   1.2   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0   6.0	ASS		٠	3.8	1.5			• {	••
1   3   2   1   6   2   3   9   9   1   7   1   7   1   1   1   1   1   1	AS		1.6	2.7	1.2			•	
	NSA		3.2	1.6	.3				9
NN		-	3.2	3.9	6.	1.		9.1	-
NW .1 1.4 1.7 1.1 4.9 6.8  NNW .6 1.6 2.3 .4 4.9 6.8  ALM 1777/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/7/	383		1.6	•	4.	•1			*
NN	72		1.4	1.7	1.1				•
KRIABLE   ALM   ///////////////////////////////////	388		1.6	2,3	3				او
ALM   ///////////////////////////////////									
DTALS   12.3 38.4 39.2 8.3 .5 .6.6     12.3 38.4 39.2 8.3 .5   100.0 6.6		mmm	min	mmm.		<i>ттиттитити</i>	<i>титтит</i>		1
NUMBER OF OBSERVATIONS: 930		1	8 . 8	39.2	8.3	9.		1001	
NUMBER OF OBSERVATIONS:	-								
	NUMBER OF	ERVATION		930					

COAPTEIAL	OGY BRANCH		PERCENTAGE	FREQUENCY	0F	OCCURRENCE OF SURFACE WIND DIRECTION FROM HOURLY OBSERVATIONS	VERSUS	WIND SPEED	
AIR WEATHER SERVICE/HAC	EVICE THAC								
STATION NUMBER: 724088	} }	STATION NAME	0	R AFB	90		PERIOD OF RECORD: 76-85 MONTH: AUG HOURS(LST): 1800-2000	76-85 (LST): 1800-	1 1
:-		:	•		ONIT	IN KNOTS			
DIRECTION   (DEGREES)	1-3	9	7-10 I	11-16 17	10 ì	28-33 34-4	41-47 48-55 GE	TOTAL	1 1
2	1.1	2.2				• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	3.9	5.7
NNE	6.	#	• 1	.3				1.7	5.6
- SE	•3	9.	3	•1				1.6	9.9
ENE		9.	3	•2				1.4	9.9
E .	• 5	8	1.0					2.3	5.5
ESE	2.4	2.9	8.					6.1	A. 8
SE	4.2	R.7	1.2					10.1	4.0
SSE	5.8	4.4	٠					10.9	3.6
s	5.5	5.3	1.1	•2				12.7	4.6
NSS	2.6	4.9	3,3	E.				11.2	5.6
SW	1.9	2.4	1.0					5.3	4.5
T S T	2.3	2.4	.1					4.7	3.6
3	2.7	2.4	un					5.6	3.9
NA NA	s.	1.7	5.	.1				3.0	5.8
3	.3	1.4	.3		.1	.1		2.3	6.8
NNK	1.4	2.4	1.3	<b>3</b> .				5.6	6.1
VARIABLE									
	<i>тититити</i>	mmir	ттт		шшт	mmmmm	Тот потерения в приняти потерения в потерения в потерения в потерения в потерения в потерения в потерения в по	11.1	mmi
TOTALS	32.5	39.5	13.8	1.8	s.	Z•		100.0	2.4
TOTAL NUMBER OF	F OBSERVATIONS:	ONS	010		•				

NUMBER: 724088 STATION NAME: DOVER CTION 1-3 4-6 7-10 11-1  E 1 .1 .6 .2  E 1 .8 .8 .6  E 1 .0 .9 .1  E 1 .7 .9 .1  E 1 .7 .9 .1	FB DE HOURS(LST): 2100-2  MIND SPEED IN KNOTS  17-21 22-27 28-33 34-40 41-47 48-55 GE 56 FD7AL  2.9  2.9  2.2  2.5  2.5  2.5	
STATION NAME: DOVER 4-6 7-10 11-1 1.0 .4 1.0 .4 .6 .2 .9 .3 .9 .1 1.7 .2	FB DE	M
1-3 4-6 7-10 11-1 1.2 1.0 .4 1.1 0.6 .2 1.0 .9 .3 1.7 .9 .1 1.7 .9 .1	17-21 22-27 28-33 34-40 41-47 48-55 GE 56 TD	m 2 m 10 #
1-3 4-6 7-10 11-16 1.2 1.0 .4 .6 1.0 .9 .6 .2 1.0 .9 .9 .1 1.7 .9 .1	17-21 22-27 28-33 34-40 41-47 48-55 GE 56 FOTAL 2.9 1.6 1.1 2.4 2.7 2.7 2.7 5.5	MEAN WIND 5.3 5.2 5.3 5.2 5.3 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5 5.5
1.2 1.0 .4 .6 .2 .6 .8 .6 .2 .9 .3 .1 .0 .9 .3 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	2.9 1.8 1.1 2.4 2.2 2.2 2.2 2.7	M
100 09 09 09 01 101 00 00 00 00 00 00 00 00 00 00 00		20 00 20 20 10 10 10 10 10 10 10 10 10 10 10 10 10
1.0 .9 .3 1.0 .9 .9 .1 1.7 .9 .1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	M N 25 H
1.0 .9 .3 .9 .9 .1 1.7 .9 .1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
1.7 .9	1.6	
3.5 1.7	2.7	
3.5 1.7	2.7	• [
3.5 2.7	\$*\$	3.2
		3.2
9°7 6°6 /°8 / °	20.6	1.1
SSH   3.3 6.7 3.0 .3	13.3	5.1
SW   2.7 3.2 1.1	7.0	*
WSW 1.9 1.9 .2	1.7	3.6
H 1 2.0 1.8 .3 .1	. 1	4.1
NNV 1 1.0 .3 .4 .1	1.8	9.4
NW 1 .2 .5 .3 .1	1.2	9
NNW 1 .9 1.9 1.4	•1	5.6
VARIABLE		
CALM (111111111111111111111111111111111111	THE THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO THE TAXABLE TO TH	mm
TOTALS   30.2 33.4 11.8 1.4	100.0	7.4
TOTAL NUMBER OF OBSERVATIONS: 930		

NAME   1.7   2.8   2.7   2.9   3.9   3.1   3.9   3.1   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9   3.9	37ATION NAME: DOVE 2.8 2.2 1.3 .9 1.1 .6 2.4 1.4 2.4 1.4			
1-3	1.7 2.8 2.2 1.7 2.8 2.2 2.2 3.9 3.9 1.2 .8 1.2 .8 1.2 .8		PERIOD OF RECORD: 76-85 MONTH: AUG HOURSILSI):	
DIRECTION 1-3 4-6 7-10 11-  NE 1.7 2.8 2.2  NE 1.9 1.3 .9  ESE 1.9 1.6 .8  ESE 1.9 1.6 .8  SSE 1.9 1.5 .9  NNW 1.0 1.5 1.0  NNW 1.0 1.5 2.5 1.9  VARIABLE  CALM 1////////////////////////////////////	1-3 q-6 7-10 II- 1.7 2.8 2.2 2.9 1.3 .9 2.5 1.2 .8 2.6 1.1 .6 2.9 1.6 .8 2.1 2 2.4 1.4		IN KNOTS	• • • • • • • • •
NNE	.5 1.2 .8 .6 1.1 .6 .9 1.6 .8		01 95 30 55-84 /t-lt Dh-ts 55-82 /2	TAL MEAN
NNE         .9         1.3         .9         .3         .1         .0         .3         .1         .0         .2         .6         .1         .0         .2         .6         .1         .0         .2         .6         .1         .0         .2         .6         .2         .6         .1         .0         .0         .2         .6         .2         .2         .6         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .	. 5 1.2 . 6 1.1 . 9 1.6 . 1.2 2.4 1		<i>a</i> .	7.2 6.0
EENE         .5         1.2         .6         .1         .0         2.6         .2           ENE         .6         .1         .6         .1         .0         .0         .2         .9         .2         .9         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .2         .2         .1         .1         .1         .1         .1         .1         .1         .1         .2         .1         .1         .1         .2         .2         .2         .2         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2 <th< td=""><td>.5 1.2 .6 1.1 .9 1.6</td><td></td><td></td><td><b>د</b>،</td></th<>	.5 1.2 .6 1.1 .9 1.6			<b>د</b> ،
ENE         .6         1.1         .6         .1         .9         .6         .1         .0         .0         .3.3           ESE         1.2         2.4         1.4         .1         .1         .2         .2         .2         .4         .1         .2         .5         .5         .5         .5         .5         .5         .5         .5         .5         .2         .5         .2         .5         .2         .5         .6         .6         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0	.9 1.6	1.		.6
E SE         -9         1.6         -8         -0         3.3           ESE         1.2         2.4         1.4         -1         5.2           SE         1.2         2.4         1.4         -1         5.2           SSE         1.9         1.5         -4         -0         -0         9.2           SSW         2.2         4.1         3.4         .7         .0         .0         9.2           SSW         2.1         3.3         2.4         .5         .0         .0         9.2           NNW         1.6         2.5         1.0         .3         .0         .0         9.4           NNW         1.5         2.5         1.0         .2         .0         .0         3.3           WARIANE         1.5         2.5         1.9         .3         .0         .0         3.3           WARIANE         1.5         2.5         1.9         .3         .0         .0         .0           WARIANE         1.5         2.5         1.9         .3         .0         .0         .0           WARIANE         1.5         2.5         1.9         .3         .0         .0 </td <td>1.2 2.4 1</td> <td></td> <td></td> <td>. 4</td>	1.2 2.4 1			. 4
SSE         1.4         1.4         1.4         1.4         1.4         1.5         2.4         1.4         1.4         1.7         2.2         2.2         1.4         1.4         1.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.8         3.4         3.7         3.7         3.8         3.4         3.5         3.8         3.4         3.5         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8 <td>1.2 2.4</td> <td></td> <td></td> <td>B No</td>	1.2 2.4			B No
SSE       1.4       2.3       1.4       .1       .2       .4       .1       .2       .4       .1       .2       .4       .1       .2       .4       .7       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0	1.4	• 1		.2 5
SSE       1.9       1.5       .4       .0       .0       .0       9.2         SSW       2.2       4.1       3.4       .7       .0       .0       9.2         SSW       2.2       4.1       3.4       .7       .0       .0       10.4       9.2         SSW       2.2       4.1       3.4       .7       .0       .0       10.4       8.4         WSW       1.6       2.5       1.0       .3       .0       .0       5.5         WWW       1.5       2.5       1.9       .3       .0       .0       3.3         WARTARLE       CALM       1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	• • • • • • • • • • • • • • • • • • • •			.2
SSW       2.2       4.0       1.7       .2       0       .0       .0       .0       10.4         SSW       2.2       4.1       3.4       .7       .0       .0       .0       10.4         MSW       1.6       2.5       1.0       .3       .0       .0       5.5         MNW       1.0       1.5       2.5       1.9       .3       .0       .0       3.3         NNW       1.5       2.5       1.9       .3       .0       .0       .0       3.3         VARIABLE       1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	1.9 1.5	0.		.7 3
SSW 2.2 4.1 3.4 .7 .0 .0 .0 10. 10.4  SW 2.2 4.1 3.3 2.4 .5 8.4  WSW 1.6 2.5 1.0 .3 .0 .0 8.4  NW 1.7 1.6 1.7 .3 .0 .0 .0 3.3  NWW 1.5 2.5 1.9 .3 .0 .0 .0 6.3  VARIABLE VARIABLE CALM 1777777777777777777777777777777777777	3.3 4.0 1	.2		.2 4
SW       2.1       3.3       2.4       .5         WSW       1.6       2.5       1.0       .3       .0       .0       7.1         WNW       1.5       2.5       1.9       .3       .0       .0       .0       3.3         NNW       1.5       2.5       1.9       .3       .0       .0       6.3         VARIABLE       VARIABLE       VARIABLE       .0       .0       .0       .0       .0       .0         TOTALS       2.5       3.5       2.2.5       4.3       .0       .0       .0       .0       .0	2.2 4.1	•	0.	**0
WSW         1.6         2.5         1.0         .3         .4         .1         7.1           WNW         1.0         1.5         1.0         .2         .0         3.8           NNW         1.5         2.5         1.9         .3         .0         .0         3.3           VARIABLE         CALM         1777/1777/1777/1777/1777/1777/1777/177	2.1 3.3 2	• 5		5
NAM 1.6 1.5 1.0 .2 .0 3.8 NAM 1.5 2.5 1.9 .3 .0 .0 .0 6.3  NAM 1.5 2.5 1.9 .3 .0 .0 6.3  VARIABLE  VARIABLE  CALM  ///////////////////////////////////	H 1.6 2.5 1	٤.		.5 5
NNW 1.0 1.5 1.0 .2 .0 .0 3.3 3.3 3.3 3.3 3.3 3.4 3.3 3.0 .0 .0 3.0 3.0 3.3 3.3 3.0 3.0 3	2.2 2.6 1	5		•1 5
NNW 1.5 2.5 1.9 .3 .0 .0 .0 6.3  NNW 1.5 2.5 4.9 .3 .0 6.3  VARIABLE CALM ////////////////////////////////////	1 1.0 1.5 1			5
NAM         1.5         2.5         1.9         .3         .0         6.3         5           VARIABLE	.7 1.6	2	0.	
VARIABLE   CALH   1/1/1/17/17/17/17/17/17/17/17/17/17/17/1	1 1.5 2.5	2		.3 5
			:[ [	
1 23.8 36.3 22.3 4.3 .3 .0				
	23.8 36.3 22.3			

Name   1   2   2   2   2   2   2   2   2   2		USAFETAC AIR WEATHER SERVICE/MAC				FROM HOURLY OBSERVATIONS		
NAMERER OF GRSERWATIONS: 900	STATION NUMBER	724088		<b> </b>	R AFB	F RECORD: SEP HOURS	100 **	200
NE			•		NIN	IN KNOTS	•	
NE	DIRECTION (OEGREES)	1-3	9-4		11-16 17-21 22-27	28-33 34-40 41-47 48-55 GE	TOTAL	HEAN
NE	2	2.6	2.9	2.1			7.9	5
NE     1.2   1.6     1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.9   1.0   1.2   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	NNE	6.	2.2	•			9•5	6.8
SE	NE		1.2	1.6	•3		3.8	6.7
SE	ENE	F.	80	9.	.2		1.9	6.4
SE	u	6.	1.0		• 2		2.4	•
SE	ESE	۴.	7	•			1.8	•
SS	SE	9.	6.	•1			1.6	4.1
SSW   4,7   2,3   9   1,	SSE	1.3	1.3		2		3.1	• 1
SSW   4.0 4.7 1.9 .6   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.2   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3	s	4.7	•	6.	1		8.1	•
SY   4.0   4.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6	SSW	E • #	4.7	• }	9.		•	• [
SA   2.3   2.1   .4   .4   .4   .4   .4   .4   .4	NS.	0.4	4.6	•	.1		10.2	•
NN 1.2 1.8 .8 .4 4.2  NN 1.3 2.2 .7 .3  NN 1.5 1.8 .8 .4  NN 1.5 2.2 .7 .3  NN 1.5 2.2 .7 .3  NN 1.5 2.2 .7 .3  NN 1.5 2.2 .7 .3  NUMBER OF OBSERVATIONS: 900	NSM	2+3	2 • 1	4.			6.	•
NN 1.2 1.8 .8 .4 4.2  NN 1.3 2.2 .7 .3 4.6  IRIABLE	3	2.2	3.2	5			•	•
NN 1.2 1.8 .8 .4 4.6  UNN 1.3 2.2 .7 .3 4.6  IRIABLE	323	80	1.4	80	.1		3.1	• [
4.6  IRIABLE	3 2	1.2	1.8	80			4.2	•
NLM ////////////////////////////////////	322	1+3	2.2	.,			9.4	80
	VARTABLE						:1	
1 27.1 33.1 15.0 3.6 .2 .1		munni	minin	711111111			- [	111111
NUMBER OF OBSERVATIONS: 900		27.1	33.1	15.0			100.0	0.
NUMBER OF OBSERVATIONS: 900								
	NUMBER	1	S:	900				

TATION NUMBER: DIRECTION I		PERCENTAGE	FREQUENCY	Y OF OCCURRENCE OF SURFACE WIND DIRECTION VERSUS WIND SPEED FROM HOURLY OBSERVATIONS	ION VERSUS WIND SPEED	
STATION NUMBER: 72408  DIRECTION   1-3	7AC					
DIRECTION 1 1-3 (DEGREES)	88 STATION NAME:		DOVER AFB DE		PERIOD OF RECORD: 76-85 MONTH: SEP HOURS(LST): 0300-0500	0
DIRECTION I (DEGREES)	• • • • • • • • • • • • • • • • • • • •	•	• • • • • • • • • • • • • • • • • • • •	WIND SPEED IN KNOTS		
	9-4	į į	11-16 17	17-21 22-27 28-33 34-40 41-47	48-55 GE 56 101AL P	MEAN
N 1 6.6	6 4.1	4.1 2.0	6	6.	13.6 4.5	4.5
NNE 2	2.3 2.0	1.6	1.0		6.9	6.0
	•2 1•0	1.4	.2		5.9	6.9
ENE	9.	.7		•1	1.8	8.9
E	. 6 .8	• 3		•1	1.9	6.8
ESE	.4 1.1	2.			1.8	8.
SE	8.				1.1	3.7
SSE	.7 1.1	.2			3.0	3.9
\$	.9 2.0	۲.	٤.	2.	6.1	5.1
SSW	3.3 3.2	9.			7.4	-
S.W. 3.	3.6 4.6	1.4	.1		7.6	9.
NSW 5	2.6 2.2	.3			5.1	3.8
	2.8 1.3	9•	•		8.1	3.9
NN.	1.1 1.4				3.6	5.3
N. I.	1.3 2.0	.,			0.4	9
NNH	10 1.4	9•			4.1	4.2
VARIABLE						
			mmm		21.8	mm
TOTALS 32.5	.62 9.7	12.0	\$ • 4	1.0	100:0	3.1
TUTAL NUMBER OF OBSE	OBSERVATIONS:	006				

THIRD   WUMBER   TRADE   STATION NAME   ONE P AND   FROM   FROM   ONE P AND   FROM   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE P AND   ONE		GLOBAL CLIMATOLOGY BRANCH PI USAFETAC ATR WEATHER SERVICE/MAC	PERCENTAGE	FREQUENCY	0	CCURRENCE OF SURFACE MIND DIRECTION VERSUS MIND SPEED FROM HOURLY OBSERVATIONS	
NATE   1.1   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2	STATION NUMBER: 724088 S	STATION	ļ	A FB	DE	5	
NNE   1.3		7-4		4	MIND SPEED	34-40 41-47 48-55 6E 56 TOTAL	AN
NHT	- 	ہ ا	0.7	07	17-37 13	30	
NE	K. 4	80	2.7	8	• 1	12.07	
EME         1.2         1.6         1.6         1.7         2.6         1.7         2.6         1.7         2.6         1.7         2.7         1.7         2.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.7         1.8         2.7         1.8         2.7         1.8         2.7         2.8         4.9         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         2.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8         3.8 <td>1 1</td> <td>3.0</td> <td>2.8</td> <td>1.0</td> <td>• 1</td> <td>8.2</td> <td>• !</td>	1 1	3.0	2.8	1.0	• 1	8.2	• !
EME   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6   1.6		1.1	2.6		• {	•	•
ESE		1.6	• 6	9		2.9	6.7
SE		1.0	1.1	1.		2.7	0.9
SSE  664   1.1   5.5		۴.				•	• }
SSE         -2         -7         -2         -7         -5           SSW         1.9         2.6         -8         -1         -1         5.4         4.9           SSW         1.9         2.7         1.8         -2         -2         6.6         5.2           NSW         1.8         3.2         -4         -1         -4         -5         5.4         5.6         4.2           NW         -2.3         2.1         1.6         -1         -3         5.6         6.9           NW         -4         1.6         1.1         -3         -1         -4         6.9         6.9           VARIBEE         -4         1.6         1.1         -3         -1         -1         -4.6         6.9           VARIBEE         -4         1.6         1.1         -3         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1 <td></td> <td>•</td> <td>#</td> <td></td> <td></td> <td>1.6</td> <td>4.6</td>		•	#			1.6	4.6
SSW 1.9 2.6 .8 .1 .1 .1 6.6 5.2  SW 2.8 3.9 1.7 .8 .1 .1 6.6 5.2  WSW 2.5 2.1 1.6 .1 .3 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.7 .1 6.		7.	• 2				• 1
SSW   1.9   2.7   1.8   .2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   5.4   9.2   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3   9.3		2.6	80	1.	• 1	•	•)
NEW   1.8   3.2   .4   .1   .8   .1   5.6   4.2		2.7	1.8	•2			5.2
WE   1.8   3.2   .4   .1   .8   .1   .8   .1   .8   .1   .8   .1   .8   .8		3.9	1.7	89	.1	9.5	• 1
WAY         2.6         1.1         1.4         .8         6.9           NAW         2.6         1.8         1.6         1.1         3.9         6.9           VARIABLE         VARIABLE         .1         6.2         4.6         6.9           VARIABLE         VARIABLE         1/1/17/17/17/17/17/17/17/17/17/17/17/17/		3.2	<b>3</b>	•		5.6	• )
WAN INDICE         1.6         1.6         1.1         3.4         6.9           VARIABLE         CALH         (1/1/17/17/17/17/17/17/17/17/17/17/17/17/		2.1	1.6	•		1.9	4.8
NAW   2.6   1.6   1.1   .3   4.6   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4.8   4		1.7	1.4	80			• (
VARIABLE         4.8         1.6         .1           VARIABLE         4.8         1.6         .1           CALM         1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/		1.6	1.1				• (
VARIABLE  CALM (1777777777777777777777777777777777777	<b>-</b> -	1.8	1.6			6.2	4.8
NAMER OF OBSERVATIONS: 900				•			
STALS   23.0 51.0 5.2 .7 .2   1 23.0 53.0 21.0 5.2 .7 .2   NUMBER OF OBSERVATIONS: 900		mmn	mum		тттттти	16.9	mm
HUMMER OF OBSERVATIONS: 900	2	33.0	21.0	) <b>o</b> o		100.0	1.4
NUMBER OF OBSERVATIONS:							
	NUMBER OF	· S	006				

The color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the	3.4 5.0 2.0  2.0 3.1 2.2  2.8 3.8 .9 .1  2.1 2.6 .8 .1  1.2 .6 .3  1.4 2.2 .8  1.8 2.2 .8  1.9 2.4 1.3 .1  2.8 3.1 .1  1.9 2.4 1.3 .1  2.9 3.1 .1  3.0 4.9 .6 .1 .1  1.0 2.0 3.1 3.0  3.0 4.9 .6 .1 .1  1.0 2.2 .7  3.1 3.6 1.9 .6  3.1 3.8 .9 .1  3.1 2.6 .8 .1  3.2 3.1 3.1  3.4 2.2 .1  3.6 4.9 .6 .1 .1  3.6 4.9 .6 .1 .1  3.6 4.9 .6 .1 .1  3.6 4.9 .6 .1 .1  3.6 4.9 .6 .1 .1  3.6 4.9 .6 .1 .1  3.7 3.1  3.8 3.8 36.6 13.6 1.1 .2	
DIRECTION  N  N  N  2.1  3.4  5.0  2.0  NNE  NE  NE  NE  NE  NE  NE  NE  NE	DYBECTION 1-5 4-6 7-10 11-16 17-21 22-27 28-33 34-90 10 EGRE[S]	76-85 URS (LST):
DDECTION  NAC	DIRECTION 1-3 4-6 7-10 11-16 17-21 22-27 NWE 8 2.1 3.4 5.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2.0 2	
NMC         -8         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         2.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.1         3.0         3.0         3.1         3.1         3.0         3.1         3.0         3.0         3.1         3.1         3.0         3.0         3.1         3.1         3.0         3.0         3.1         3.1         3.0         3.1         3.1         3.1         3.0	NNE 8 2.0 2.0 2.0  NNE 9 2.1 3.4 5.0 2.0  NE 9 2.0 3.1 2.2  NE 9 2.8 3.8 9 1.1  ESE 6 3.1 2.4 2.2 1  SSE 9 1.2 6 8 1  SSE 9 1.2 6 8 1  NNW 8 6 1.3 1.8 1.4  NNW 6 1.3 1.8 1.4  NNW 6 1.4 1.1 1.3 .4  NNW 6 1.4 1.1 1.3 .4  TOTALS 12.3 33.3 36.6 13.6 1.1	TOTAL
NNE         -8         2.0         3.1         2.2         3.1         2.2         3.1         2.2         3.1         3.2         3.1         3.2         3.1         3.2         3.1         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         3.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2         4.2	NNE	12.6
ENE         14         2.6         3.0         13         14         15         16         17         17.1         17.1         17.2         17.1         17.2         17.2         17.1         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2         17.2	ENE 1.1 2.4 2.2 .1  E	8.1
ENE         1.1         2.4         2.2         1.1         5.9         6.1           ESE         .6         3.1         2.6         .8         .1         7.1         7.2           SSE         .9         1.2         .6         .3         .1         .1         7.1         7.2           SSE         .9         1.2         .6         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1	ENE 1.1 2.4 2.2 .1  ESE .6 3.1 2.6 .8 .1  SSE .9 1.2 .6  SSE .9 1.2 .6  SSE .9 1.2 .6  SSE .9 1.2 .6  SSE .9 1.2 .6  SSE .9 1.2 .6  SSE .9 1.2 .6  SSE .9 1.2 .6  SSE .9 1.2 .7 .7 .1 .1  SSE .9 1.2 .6  SSE .9 1.2 .7 .7 .1 .1  WIND .6 1.9 2.9 1.3 .1  WIND .6 1.9 1.1 1.3 .9  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  CALM  WARTABLE  WARTABLE  WARTABLE  CALM  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABLE  WARTABL	0.0
ESSE         .6         3.1         2.6         .8         .1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.1         7.2         8         7.2         4.6         6.2         7.2         8         7.1         7.2         7.2         8         7.2         7.2         7.2         7.2         7.2         8         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2	ESE	5.9
ESE         .6         .1         1.6         .3         4.6         6.2           SE         .9         1.2         .6         .3         .4         .6         .7         .1         .1         .7         .1         .2         .7         .4         4.6         .2         .7         .4         .4         .8         .7         .7         .1         .1         .2         .3         .2         .3         .4         .6         .1         .1         .1         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7 <t< td=""><td>SSF 1.0</td><td>7.1</td></t<>	SSF 1.0	7.1
SSE       .9       1.2       .6       .1       .1       .1       .1       .2       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .4       .4       .6       .3       .1       .3       .4       .4       .6       .3       .1       .4       .4       .6       .1       .1       .3       .4       .4       .6       .1       .4       .4       .6       .1       .1       .3       .4       .2       .5       .5       .5       .7         NNW       .6       1.6       2.2       .7       .7       .4       .2       .5       .5       .7         VARIABLE       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7       .7 </td <td>SSE ., 9 1.2 .6  SSE ., 4 1.0 .8 .1  SSW ., 4 1.0 .8 .1  SW ., 6 1.3 .7 .7 .1 .1  WSW ., 8 2.8 2.1 .3 .1  WNW ., 8 1.3 1.8 1.4  NW ., 6 1.6 2.2 .7  CALM TOTALS  TOTALS  TOTALS  SSW ., 4 1.0 .1 .1  TOTALS  SW ., 4 1.0 .3 .1  TOTALS  SSW ., 4 1.0 .1 .3 .1  TOTALS  SW ., 4 1.0 .3 .1  TOTALS  SSW ., 4 1.0 .1 .3 .1  TOTALS  SW ., 4 1.0 .3 .4  TOTALS  SSW ., 4 1.0 .1 .1  TOTALS  SW ., 4 1.0 .1 .1  TOTALS  SSW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0  TOTALS  SW ., 4 1.0  TOTALS  TOTALS  SW ., 4 1.0  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOT</td> <td>9.4</td>	SSE ., 9 1.2 .6  SSE ., 4 1.0 .8 .1  SSW ., 4 1.0 .8 .1  SW ., 6 1.3 .7 .7 .1 .1  WSW ., 8 2.8 2.1 .3 .1  WNW ., 8 1.3 1.8 1.4  NW ., 6 1.6 2.2 .7  CALM TOTALS  TOTALS  TOTALS  SSW ., 4 1.0 .1 .1  TOTALS  SW ., 4 1.0 .3 .1  TOTALS  SSW ., 4 1.0 .1 .3 .1  TOTALS  SW ., 4 1.0 .3 .1  TOTALS  SSW ., 4 1.0 .1 .3 .1  TOTALS  SW ., 4 1.0 .3 .4  TOTALS  SSW ., 4 1.0 .1 .1  TOTALS  SW ., 4 1.0 .1 .1  TOTALS  SSW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0 .1  TOTALS  SW ., 4 1.0  TOTALS  SW ., 4 1.0  TOTALS  TOTALS  SW ., 4 1.0  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOTALS  TOT	9.4
SSE       .4       1.0       .8       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       <	SSW .4 1.0 .8 .1 .1 .1  SSW .4 1.0 .8 .1 .1 .1  SW 1.0 1.4 2.4 1.3 .1  WSW .8 3.6 4.4 .6 .1 .1  WNW .6 1.4 1.1 1.3 .4  WNW .6 1.6 2.2 .7  TOTALS 12.3 33.3 36.6 13.6 1.1 .2 .2	2.7
SSW       .6       1.3       .7       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .2       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       <	SSW	2.3
SSW       .4       1.6       2.6       1.3       .1       6.3       7.8         WSW       .8       2.8       2.1       .3       .1       .1       6.1       6.6       7.1         WNW       .6       1.3       .4       .2       .7       .2       .7       5.0       7.2         VARIABLE       .6       1.6       2.2       .7       .2       .2       .5       .7       .7         TOTALS       12.3       3.4       .7       .7       .7       .7       .7       .7	SSW .4 1.8 2.2 .8  SW 1.0 1.4 2.4 1.3 .1  WSW .8 2.8 2.1 .3 .1  WNW .6 1.3 1.8 1.4 .2  NW .6 1.4 1.1 1.3 .4  WARTABLE  CALM ////////////////////////////////////	3.0
SW         1.0         1.4         2.4         1.3         .1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2	WSW         1.6         1.4         2.4         1.3         .1           WNW         .8         1.3         1.4         .6         .1         .1           NW         .6         1.4         1.1         1.3         .4         .2           NNW         .6         1.6         2.2         .7         .7           VARIABLE         .7////////////////////////////////////	5.2
WSW         .8         2.8         2.1         .3         .1         .1         .1         .9         6.1         6.1         6.1         7.1           WNW         .6         1.3         1.8         1.4         .2         5.6         9.2           NNW         .6         1.6         2.2         .7         5.0         7.2           VARIABLE         CALM         17.77/17/17/17/17/17/17/17/17/17/17/17/17/1	MNW .6 1.4 1.1 1.3 .4  NNW .6 1.6 2.2 .7  VARIABLE  CALM  112.3 33.3 36.6 13.6 1.1 .2 .2	6.3
WNW         .6         1.3         1.4         .2         5.6         9.2           NNW         .6         1.4         1.1         1.3         .4         9.0         7.2           VARIABLE         VARIABLE         VARIABLE         1.1         1.3         .4         9.0         7.1           TOTALS         1.2.3         33.3         36.6         13.6         1.1         .2         7.1	WNW .8 1.3 1.8 1.4 .2  NW .6 1.4 1.1 1.3 .4  NNW .6 1.6 2.2 .7  VARIABLE  CALM ////////////////////////////////////	6.1
NN	NN	9.6
NNW .6 1.4 1.1 1.3 .4 9.0  NNW .6 1.6 2.2 .7 5.0 7.2  VARIABLE  CALM  TOTALS  12.3 33.3 36.6 13.6 1.1 .2 .2 .7	NNW .6 1.4 1.1 1.3 .4  NNW .6 1.6 2.2 .7  VARIABLE	9.6
NNW         .6         1.6         2.2         .7         5.0         7.2           VARIABLE         VARIABLE         CALM         17/17/17/17/17/17/17/17/17/17/17/17/17/1	VARIABLE   .6 1.6 2.2 .7	o.
VARIABLE   CAL#   ///////////////////////////////////	VARIABLE   CALM   ///////////////////////////////////	8.0
	CALM ////////////////////////////////////	
12.3 33.3 36.6 13.6 1.1 .2 .2	TOTALS   12.3 33.3 36.6 13.6 1.1 .2 .2	7.7
		100.0

STATION NUMBER: 724088 STATION NAME: DOVER AFB  DIRECTION   1-3 4-6 7-10 11-16 1  OBERGES)   1.4 2.0 2.2 .4  ENE   1.4 2.0 2.2 .4  ENE   1.7 4.6 2.3 .6  ESE   .4 5.2 4.0 .9  SE   .4 5.2 4.0 .9  SSE   .4 2.6 3.1 .3  SSE   .4 1.4 1.3 1.2 .6  SSW   .4 1.4 1.3 1.0	DERIOD OF RECORD: 76-85  MONTH: SEP HOURS(LST):  WIND SPEED IN KNOTS  17-21 22-27 28-33 34-40 41-47 48-55 GE 56 TO  11	1200-1400
1-3 4-6 7-10 11-16  -8 2,4 4,1 .9  1,4 2,0 2,2 4,4  -6 1,8 1,9 .4  1,7 4,6 2,3 .6  -4 5,2 4,0 .9  -4 5,2 4,0 .9  -6 8 4,4  -9 1,3 1,2 .6  -4 1,4 1,3 1,0	HIND SPEED IN KNOTS 7-21 22-27 28-33 34-40 41-47 48-55 GE 56 TO 1	) • I
1-3 4-6 7-10 11-16  8 2.4 4.1 .9  1.4 2.0 2.2 .4  6 1.8 1.9 .4  1.7 4.6 2.3 .6  9 5.2 4.0 .9  6 8 8 .4  9 1.3 1.2 .6  9 1.4 1.4 1.3 1.0	#IND SPEED IN KNOTS  17-21 22-27 28-33 34-40 41-47 48-55 GE 56 TO  11  1	•
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WSW .7 2.0 2.4 .7		
H .8 4.0 4.0 1.7		• 6
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NW   .4 1.2 1.7 1.2	. 1.	7.8
NNW .6 2.7 2.4 .9	.1	• •
VARIABLE		
<u> </u>		
TOTALS   10.6 36.0 38.1 14.1	100.0	7.3
TOTAL NUMBER OF DESERVATIONS: 900		

FOR ECTION NUMBER: 724088 STATION NAME: DOVER AFB  OTRECTION  N  1.2  3.4  3.2  1.1  NE  1.2  3.4  3.2  1.1  NE  1.2  3.4  3.2  1.1  NE  1.2  3.4  3.2  1.1  NE  1.2  3.4  3.2  1.1  NE  1.2  5.0  6.0  7-10  11-16  1.1  1.2  1.1  1.2  5.0  8.0  8.0  8.0  8.0  8.0  8.0  8.0	DERIOD OF RECORD: 76-85 HONTH: SEP HOURS(LST): 1500- WING SPEED IN KNOTS  [7-21 22-27 28-33 34-4U 41-47 48-55 GE 56 TUTAL  8 3.4  3.4  3.4  3.4  3.4  3.4  3.4  3.4	1700 WIND 6.6 6.8 6.2 6.2 6.3
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NNE	17-21 22-27 28-33 34-40 41-47 48-55 6E 56 101AL  2	1 (• ) 1   1   1   1
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	9*9	8.2
NW .2 .6 1.8 1.2	3.9	9.5
NNW .7 1.1 2.6 1.0	2.3	8.0
CALM [////////////////////////////////////		
TOTALS   11.8 33.6 40.7 11.9	100.0	1.1
	***************************************	
TOTAL NUMBER OF OBSERVATIONS: 900		

1.2 .9 .4 .1 .1 .1 .2 .2 .2 .2 .2 .2 .2 .3 34-40 41-47 .2 .2 .2 .2 .2 .2 .2 .3 34-40 41-47 .2 .2 .2 .2 .2 .2 .3 34-40 41-47 .2 .2 .2 .2 .3 .3 .4 .0 .4 .1 .1 .1 .1 .2 .2 .2 .4 .2 .3 .4 .4 .4 .4 .1 .2 .2 .6 .1 .2 .4 .1 .2 .2 .4 .1 .2 .4 .1 .2 .4 .1 .2 .4 .1 .2 .1 .2 .4 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	USAFETAC	Y BRANCH	PER	PERCENTAGE	FREQUENCY OF OCCURRENCE OF SURFACE WIND DIRECTION VERSUS A FROM HOURLY OBSERVATIONS	VERSUS WIND SPEEU	
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16 17-21 22-27 28-33 34-40 41-47  2		• • • • • • • • • • • • • • • • • • • •		•	WIND SPEED IN KNOTS		
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3.7		mmmm	111111	munn			mm
	TOTALS	}		19.8		100.0	4.8
NUMBER OF OBSERVATIONS:							
	NUMBER OF	BSERVATIONS		0.0			

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HOWIN: SEP HOURSIGSTIT 2100-2300   HOWIN: SEP HOURS IS 1100-2300   How   1-4   4-6   1-7   1-2   1-2   1-2   1-2   1-2   1-3   1-4   4-5   1-5   1-4   4-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5   1-5	2.0		16 17-21 22-27 28-33 16 17-21 22-27 28-33 16 17-21 22-27 28-33 16 17-21 22-27 28-33 17 11 11 11	HONTH: SEP HOURS (LST):	1AL ME 6.7 6.7 8.0 3.3
NAME	4-6 2.0 1.8 1.2	1 10 3 m ~ ~ ~ ~	#IND SPEED IN KNOTS 16 17-21 22-27 28-33 3 6 4 3 1 1 1 1 1	- de-55 65 56	1AL WI 6.7 6.7 3.3
NME	NNE 1 2.3 2.0  NNE 1 .2 1.8  NE .3 1.2	1.3	. 6		6.7 6.7 3.3
2.3       2.0       2.0       .3       .6        9.0       .1	2.3 2.0 .2 1.8 .3 1.2 .6 1.6	10.4			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1.2       1.4       .6       .9       1.3       .4       .9       1.5       1.5       .1       .1       .9       .6       1.6       1.7       .3       .6       .6       .9       .9       .1       .1       .1       .1       .1       .1       .3       .6       .9       .1       .1       .1       .1       .2       .4       .2       .1       .2       .4       .2       .2       .4       .2       .2       .4       .2       .2       .2       .4       .2       .2       .4       .2       .2       .4       .2       .2       .2       .4       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2	2. 8.	1.3			3 t t t t t t t t t t t t t t t t t t t
3         1.2         1.3         .4         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1	9.	1.2			
6         1.6         1.7         3         4         1.0         3.4         6           1.9         1.2         .2         .1         3.4         6           1.0         1.2         .2         .1         3.4         5           1.0         .9         .2         .1         .1         2.2         8           1.0         .9         .2         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .	9.	1.2			
3.9       6         1.3       1.6       1.7       1.1       1.1       3.4       5         1.0       1.4       1.4       1.1       1.2       2.2       4         3.3       1.7       1.1       2.2       5.1       3.2       3.2       3.2       3.1       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2 <td></td> <td>1.2</td> <td></td> <td></td> <td></td>		1.2			
1.3   1.4   .4   .1   .1   .1   .1   .2.2   4   .2   .1   .1   .1   .1   .1   .2.2   4   .2   .1   .1   .1   .1   .2   .2   .2	-				3.4
1.0   .9   .2   .1   .1   .1   .1   .1   .1   .1					3.4
3.3       1.7       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .1       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       <		,	~		2.2
5.4       1.2       .3       .6       12.4       5         3.9       5.7       2.3       .6       9.4       9.4       9.4       9.4       9.4       1.2       1.2       1.4       .8       1.6       1.4       .8       1.6       .7       .1       2.6       5       2.6       5       2.3       5       2.3       5       2.3       5       1.0       2.3       2.3       2.3       5       1.0       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.		-			5.1
3.9       5.7       2.3       .6       8.4       8.4       8.4       8.4       8.4       13.2       2.0       2.9       3.6       3.6       3.6       5.7       2.4       3.6       5.4       3.0       3.6       5.3       2.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4.4       4	6.7	1.2			13.7
3.2 3.2 2.0 2.8 3 1.2 1.3 .2 2.0 2.8 3 .2 3.0 4.1 2.0 2.4 1.0 2.4 1.0 4.1 3.2 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1 4.1	3.9	2.3	9•		~
1.2 1.3 .2 3.6 3.6 3.7 .1 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.6 5 2.	3.2	2.0			4.6
1.6 1.4 .8 .2 .2 .2 .2 .3 .2 .2 .3 .5					2.8
2. 1.6 .7 .1 2.6 5  2.9 .9 .3 .2 2.3 5  1.0 2.4 1.0	1.6	80			3.8
1.0 2.4 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0			•1		2.6
1.0 2.4 1.0 11111111111111111111111111111111111	6.		.2		2.3
71/1/ 11/1/11/11/11/11/11/11/11/11/11/11/	1.0 2	1.0			•
1111 1111 11111 1111111111111111111111					
.3   28.7 33.6 17.0 3.2 .3					
28.7 33.6 17.0 3.2 .3					
	28.7	17.0			0.001

AIR HEATHER SERVICE JHAC	ERVICE / HAC								
STATION NUMBER: 724088	R: 724088	STATION NAME:	}	DOVER AFB	06		PERIOD OF REC	RECORD: 76-85 P HOURS(LST): ALL	
DIRECTION 1-3 4-6 7-10	5-1	9-4		91-1	17-21 22-27	22-27 28-33	T S 40 41-47 48-55 6E 56 TO	S GE S6 TOTAL	MEAN
יייייייייייייייייייייייייייייייייייייי	~   ·				1:				MIND
2	1 2.8	1	3.2 2.9	8	9	0.		8.0	5.9
NNE	80	1.6	2.0	6.	0.			5.5	1.2
ZE	5.	1.5	1.9	3	0,	0.		# · #	7.1
EXE	9.	1.3	1.3	•3	٥٠			3.5	9.9
u	89	2.0	1,5	7	1	0.		80 ° 3	6.5
ESE	8.	2.4	1.7	• 3	0.			5.2	6.1
SE	1.2	2.1	1.4		Q,			80° #	5.3
55 <i>E</i>	1.6	1.5	3.	-	٥			3.6	1.3
S	2.1	2.5	1.0	2		0.		6.1	5.0
388	2.0	3.2	1.6	.7	D•			7.5	5.7
N.S.	2.1	2.9	1.9	9.	0.			7.6	5.7
NSK	1.5	2.3	1.2	•2	0.			5.2	5.3
=	1.5	2.5	2.1	*	•	0.		9.9	6.2
ANA	9.	1.5	1.4		c.		0.	B • B	7.4
3.2		1.3	1.0	9.	1.	0.		8.8	7.1
322	1.3	2.0	1.5	3	0.	0.		8.3	5.9
VARIABLE									
CALM	annumumumumum	munn	mmin		annen	mmmm	<i>ттининий авилиний выпачений выпачений</i>	mmmm n.s	mm
TOTALS	23.6	34.0	25.0	7.3	9.		0.	100.0	5.3
						••••••			
TOTAL NUMBER (	OF OBSERVATIONS:	IONS:	7200						

1.7   2.8   2.9   2.4   2.6   2.1   2.2   2.8   2.1   2.2   2.8   2.1   2.2   2.8   2.1   2.2   2.8   2.1   2.2   2.8   2.1   2.2   2.8   2.1   2.2   2.8   2.1   2.2   2.8   2.1   2.2   2.1   2.2   2.1   2.1   2.1   2.2   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1   2.1	AIM WEATHER SERVICE/MAC	ERVICE/MAC					
1-3	TATION NUMBE	R: 724088	STATION	NAME:	R AFB	76-85	000
1-3						IND SPEED IN KNOTS	
1.8   2.8   2.4   .6   .6   .6   .6   .6   .6   .6	OIRECTION (DEGREES)	1-3	9-4		16 17	22-27 28-33 34-40 41-47 48-55 GE 56 TCTAL	MEAN
1.8   2.8   2.4   .6   .6   .6   .6   .6   .6   .6	Z	2.8	3.2	• 1	1.1		
11 1.4 2.9 .6 5.1 2.3 .1	NNE	8,	2.8	2.4	9•	7. 7	9.0
1.9	NE	•	1.4	2.9	9•		
.3         .1         .4           .5         .9         1.4           1.9         1.0         .1         3.4           4.6         4.0         1.5         .2         8.8           1.7         2.3         1.0         .6         5.8           1.7         3.5         1.7         .8         .4         8.2           1.7         3.5         1.7         .8         .4         8.2           .4         1.4         .6         .2         .1         5.6           .4         1.4         .6         .2         .1         5.6           .7         3.5         1.7         1.3         .3         5.6           .7         3.5         1.7         1.3         .3         5.6           .7         3.5         1.7         1.3         .3         5.6           .7         3.5         1.7         1.8         .4         5.6           .7         3.5         1.7         1.8         .4         7.7           .8         .7         .8         .4         .7         2.7           .8         .7         .8         .4         .7	ENE		9.	1.1	3.	2.1	0 0
.5       .9         1.9       1.0       .4       1.4         1.9       1.0       .4       1.0       3.4         4.8       4.0       1.5       .2       8.8         1.1       2.3       1.0       .6       5.0         1.7       3.5       1.7       .8       .4       8.2         1.7       3.5       1.7       .8       .4       8.2         2.3       1.7       .8       .4       8.2         .4       1.4       .6       .2       .1       2.7         2.3       1.7       1.3       .3       3.4       3.4         2.3       1.7       1.8       .4       .7       5.6	R	۰	5	۴.	\$ <b>•</b>		- 0
1.9   1.0   .4   .1     1.4     1.4     1.5     1.2     1.6     1.5     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6     1.6	ESE	*	-			• ] •	
1.9   1.0   .4   .1     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2     10.2	SE	\$	6.			4-1	2 2
4.8       4.3       1.0       .1       10.2         3.1       4.0       1.5       .2       8.8         1.9       2.3       1.0       .6       5.8         1.7       3.5       1.7       .8       .4       6.2         .4       1.4       .6       .2       .1       5.6         .4       1.3       .3       .3       5.6         .7       2.3       1.7       1.3       .3       5.6         .7       2.3       3.4       18.4       6.0       .4       .1       100.0         .855       3.5       3.5       18.4       6.0       .4       .1       100.0	SSE	1.9	1.0	4	• 3	a T	
3.1       4.0       1.5       .2       8.8         1.2       2.8       1.0       .1       5.1         1.7       3.5       1.7       .8       .4       8.2         .6       2.9       1.3       .2       .1       5.2         .4       1.4       .6       .2       .1       5.6         7/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	s	80	4.3	1.0	• 1	)	
1.2 2.8 1.0 .6 5.1  1.7 3.5 1.7 .8 .4 6.2  .6 2.9 1.3 .2 .1 5.2  2.3 1.7 1.3 .3 5.6  77777777777777777777777777777777777	ASS	3.1	0.4	1.5	.2	) eo	
1.7 3.5 1.7 .8 .4 8.2  .6 2.9 1.3 .2 .1 55.2  2.3 1.7 1.3 .3 5.6  77777777777777777777777777777777777	AS	1.9	2.3	1.0	9•	ω. 	50
1.7 3.5 1.7 .8 .4 .8 .5.2  .4 1.4 .6 .2 .2 .1 .5.6  2.3 1.7 1.3 .3 .5.6  7777777777777777777777777777777777	NSM	1.2	2.8	1.0	•1	5.1	6.4
.4 1.4 .6 .2 2.7 2.3 1.7 1.3 .3 5.6  77777777777777777777777777777777777	3	1.7	3.5	1.7		•	6.7
2.3 1.7 1.3 .3 5.6  7.777777777777777777777777777777777	ANA	9.	2.9	1.3	• 2	3	6.2
23.5 33.4 18.4 6.0 .4 .1 100.0  28.6  28.6  28.6  28.6  28.6  28.6  28.6  28.7  28.7  28.8  28.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8  38.8	3.8	3.	1.4	9.	.2	2.1	8.8
23.5 33.4 18.4 6.0 .4 .1	3 22	2•3	1.7	1.3	.3		
23.5 35.4 18.4 6.0 .4 .1 1000000000000000000000000000000					• • • • •		- 1
23.5 33.4 18.4 6.0 .4 .1		היהיהיה	THILL .	THE THE	THUMMIN		
OBSERVATIONS: 930	TOTALS	23.5	33.4	18.4	h. 0.9		
	TAL NUMBER OF	F OBSERVATI	:	1.			

B DE  #IND SPEED IN KNOTS  17-21 22-27 28-33 34-40  .1  .1  .1  .2  .1	PERIOD OF RECORD: 76-85  MONTH: OCT HOURS(LST): 0300-0500  41-47 48-55 GE 56 TOTAL HEAN  9.7 5.6  9.8 7.3  2.0 7.7  1.0 5.1  1.0 5.1
4-6 7-10 11-16 17-21 22-27 28-33 34-40  3.4 1.4 1.3 .1  3.2 4.1 1.3 .1  3.8 1.4 1.3 .1  3.9 .4 1.1 .1  1.2 .8  3.9 .4  2.9 .4  2.9 .4  3.8 1.2 .5  3.8 1.2 .6  3.8 1.2 .8  3.8 1.2 .9  3.8 1.2 .8  3.9 .4  1.1.2 .1 .1  3.1 1.7 .9 .2 .1  1.2 .1 1.7 .9 .2 .1  1.3 .1 1.7 .1  1.4 1.2 1.1 .2	GE 56 TOTAL  9.8  3.8  1.4  1.4
1-3 q-6 7-10 11-16 17-21 22-27 28-33 34-40 41-47  3,4 3,4 1,4 1,3 .1  1,1 3,2 4,1 1,3 .1  2,2 2,2 2,6 5  3,5 4,2 4, 4 .2  1,4 2,9 4, 4 .2  1,5 3,5 1,7 2, 4 .2  1,6 3,1 1,7 2,1 .1  1,1 1,2 1,1 2,2 .4  1,1 1,2 1,1 2,1 1,7 .1  1,1 1,2 1,1 2,2 .1  1,1 1,2 1,1 2,1 1,2 .2	48-55 GE 56 TOTAL 8 9.8 3.8 3.8 1.0 1.0
3.4 3.4 1.4 1.3 .1  1.1 3.2 4.1 1.3 .1  .1 .1 3.2 4.1 1.3 .1  .2 .8 .5 .5  .4 .3 .1 .1  1.1 1.2 .4  3.5 4.2 .8  4.8 3.8 1.2 .5  2.0 2.7 .4 .2  1.4 2.9 .8  1.5 3.5 1.7 .9 .2 .1  1.1 1.2 1.1 .7 .1	9.8 3.8 3.8 1.0 1.0
10.1 3.2 40.1 10.3 0.1  0.1 0.1 3.0 0.5  0.2 0.2 0.2 0.8  0.4 0.3 0.1 0.1  10.1 10.2 0.4  10.4 2.9 0.4  10.4 2.9 0.8  10.5 3.5 10.7 0.9 0.2  10.0 3.1 10.7 0.9  10.1 10.2 10.1 0.2	9.8 3.8 2.0 1.0 1.0
10. 1 3.0 0.5  10. 2 0.6 0.5  10. 3. 0.2 0.2 0.8  10. 10. 10. 2.7 0.9  10. 3.1 10.7 0.9 0.2  10. 3.1 10.7 0.9 0.2  10. 3.1 10.7 0.1  10. 3.1 10.7 0.1	3.8 2.0 1.4 1.0
0.2	1,4
0.4	1.0
2.0 2.7 .4 .2 .5 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	1,0
2.0 2.7 .9 .8 .2 .5 .5 .1.4 2.9 .8 .2 .8 .2 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .8 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .2 .9 .9 .2 .9 .2 .9 .2 .9 .9 .2 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .2 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9	1.8
1.01 1.02 .4 3.5 4.2 .8 4.4 3.6 1.2 .5 2.0 2.7 .4 .2 1.4 2.9 .8 1.5 3.5 1.7 .9 .2 . 1.1 1.2 1.1 .2	2.7
3.5 4.2 .8 4.4 3.6 1.2 .5 2.0 2.7 .4 .2 1.4 2.9 .8 1.0 3.1 1.7 .9 .2 .	
4.8 3.8 1.2 .5 2.0 2.7 .4 .2 1.4 2.9 .8 .2 1.5 3.5 1.7 .9 .2 . 1.0 3.1 1.7 .1	8.5
2.0 2.7 .4 .2 1.4 2.9 .8 1.5 3.5 1.7 .9 .2 . 1.1 1.2 1.1 .2	6.6
1.4 2.9 .8 1.5 3.5 1.7 .9 .2 . 1.0 3.1 1.7 .1	5,4
1.5 3.5 1.7 .9 .2 . 1.0 3.1 1.7 .1	5.1
1.0 3.1 1.7	0.8
1.1 1.2 1.1	5.9
	3,5
2.6 2.0 .6 .3	5.6
CALH	77777777777777777777777777777777777777
TOTALS   24.6 33.5 16.5 6.8 .4 .1	ומם•ם
TOTAL NUMBER OF OBSERVATIONS: 930	

ER: 724088			FROM HOURLY OBSERVATIONS
DIRECTION 1-3 4-6 (DEGREES)	STATION NAME: DOVER	ER AFB DE	PERIOD OF RECORD: 76-85 HONTH: OCT HOURS(LSI): 06.00-0800
1-3 t-		ONIR	IN KNOTS
	1-1	_ 1	22-27 28-55 54-40 41-47 48-55 GE 56 TUTAL MEAN
Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z	3.3	1.4 .2	13.2 6.0
NNE   1+1 1+8	7.7	1.0 .2	8.6 7.8
NE   .2 1.3	3 2.8	7	T.1 7.1
ENE ( .1 .6		.4 .1	1.8 8.8
	2. 1	• 1	1.1 5.6
ESE4 .3			1.1 4.9
SE 6	.1		5.2 6.
SSE   •8 1.2		i i	2.2 4.5
5 3.5 3.1	1.8	-2	9.4 7.8
SSW 2.4 3.9	1.4	1.0 0.1	5.0
S.W   2.9	1.6	.2	6.7 5.1
MSW 1.5 2.0	1.4	5.	5.8 5.8
1 1.8 3.3	1.8	. 4	7.7 5.9
NNW -3 2.4	3.0	ео •	4.5 7.4
NW 8. 1.7	6.	• 5	3.9 6.0
NNW 1.9 1.8	3 1.3	6.	5.8 6.2
VAR TABLE			
CALK THINITHINITHINITHINITHINITHINITHINITHIN	титити		minimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimuminimu
TOTALS 22.3 30.6	2.52	7.7 5.1	1.00.0
TOTAL NUMPER OF OBSERVATIONS:	930		

Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name   Name	STATION NUMBER: 724	AIR WEATHER SERVICE/HAC				FROM HC	FROM HOURLY OBSERVATIONS	S		
DIRECTION   1-3   4-6   7-10   11-16   17-21   22-27   26-35   34-40   41-47   49-55   65-56   1014   10566251   1-3   4-6   7-10   11-16   17-21   22-27   26-35   34-40   41-47   49-55   65-56   1014   10566251   1-3   4-6   7-10   11-16   1-2   22-27   26-35   22-27   26-35   22-27   26-35   22-27   26-35   22-27   26-35   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27   22-27			ATION				W I	RIOD OF RECORDS	76-85 URS (1 CT ) :	001
NECCION   1-3   4-6   7-10   11-16   17-21   22-27   28-33   34-10   41-47   48-55   GE 56   1011   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013   1013	_			i •		WIND SPEED				
NAME         133         11.7         4.2         2.9         .2           NAME         .9         1.8         4.1         1.8         .2         8.8           NATE         .5         2.3         3.5         1.8         .2         8.2           ENT         .6         1.1         .9         .3         .1         9.2         2.4           SSC         .8         .1         .9         .1         .9         .1         9.8           SSC         .9         .9         .1         .2         .2         .2         .2           SSV         .1         .9         .1         .9         .1         .2         .2           SSV         .1         .2         .2         .4         .3         .1         .2         .2           SSV         .1         .2         .4         .3         .1         .4         .7           WAN         .5         .2         .6         .9         .2         .9         .1           WAN         .6         .9         .2         .9         .1         .9         .1           WAN         .6         .9         .2         .9			9-			22-27	34-40		26	MEAN
NNE         .9         1.8         4.1         1.6         .2         8.8         8.8         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2		1.3	1.7	4.2	2.9	.2	•		10.3	
ENE         .5         2.3         3.5         1.0         .1         .4         .7         .4         .1         .4         .2         .4         .2         .4         .2         .4         .2         .4         .2         .4         .2         .4         .4         .7         .4         .1         .4         .1         .4         .1         .2         .4         .4         .2         .4         .4         .3         .1         .4         .4         .3         .1         .2         .4         .4         .4         .3         .1         .2         .4         .4         .3         .1         .4         .4         .3         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4 <th< td=""><td>HNE</td><td>٠</td><td>1.8</td><td>4.1</td><td>1.8</td><td>2.</td><td></td><td></td><td>8D 8</td><td>8 - 3</td></th<>	HNE	٠	1.8	4.1	1.8	2.			8D 8	8 - 3
ENE         *5         1.4         1.7         *4         *1         *2         *3         *1           ESE         *4         1.2         *9         *3         *1         *2         *3         *4           SE         *6         1.1         *9         *1         *2         *2         *4           SSE         *6         1.1         *9         *1         *2         *2         *4           SSE         *6         *1.1         *9         *1         *2         *2         *2         *4           SSW         *1.3         *1.8         *9         *1         *5         *3         *3           NAW         *1.0         *1.2         *1.4         *1.3         *1         *4         *3         *3           NAW         *6         *9         *2.6         *1.8         *6         *1.7         *3         *3           NAW         *1.0         *1.3         *1.9         *6         *6         *1         *3         *3           *4         *1.0         *1.3         *1.4         *6         *6         *1         *3         *3           *4         *1.1         *1.2 </td <td>III Z</td> <td>5.</td> <td>2.3</td> <td>3.5</td> <td>1.8</td> <td></td> <td></td> <td></td> <td>8.2</td> <td>8.1</td>	III Z	5.	2.3	3.5	1.8				8.2	8.1
ESE	ENE	s.	1.4	1.7	7	1.			4.2	7.6
SE   SE   SE   SE   SE   SE   SE   SE	w	3	1.2	6.	.3				2.8	6.3
SSE	ESE	s.	-	• 3	. 1				2.4	6.5
SSE	SE	9	•	•					2.7	5.6
SSW 1.0 1.8 2.2 1.0 5 1.0 5 5.9 7.  SSW 1.0 2.6 2.6 3.4 .2 7 7 8 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9	SSE	•	3.						1.2	• 1
SSW 1.3 1.4 1.8 .9 .1 .5 .7	S		1.8	2.2	1.0				5.9	7.2
SW         1.0         2.6         2.6         3.4         .2         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8	NSS	1.3	7.	1.8	0.	. 1			5.5	7.0
WSW       .°       2.2       1.6       1.3       .1       8.3       .1       8.7       8.3       9.         WMW       1.0       1.2       2.7       3.0       .4       8.3       9.         NMW       .6       .9       2.8       2.7       .2       7.2       9.         VARIABLE       CALM       ///////////////////////////////////	NS.	1.0	2.6	2.6	•	.2			e0 °	9.0
WN INDICATE         1.0         1.2         2.7         3.0         .4         8.3         9.           NAM         .6         .9         2.8         2.7         .2         9.         7.2         9.           NAM         .4         1.3         1.9         1.8         .6         6.1         9.           VARIABLE         CALM         (///////////////////////////////////	352	•	2.2	1.6	1.3	•1			5.7	B • 0
MNW         .6         .9         2.8         2.7         .2           NNW         .6         .9         2.8         2.7         .2           VARIABLE         .6         .6         .6         .6           VARIABLE         .6         .6         .6           CALM         ////////////////////////////////////	73	2	2.4	2.6	•	=			7.7	8.8
NNW .4 1.3 1.9 1.8 .6 6.1 9.  VARIABLE  CALM  TOTALS 11.6 24.9 34.1 23.4 2.6 .1	202	1.0	1.2	2.7	3.0	#			8.3	9.7
NAME         .4         1.3         1.9         1.8         .6           VARIABLE         VARIABL	32	4	•	2.8	•	.2			7.2	9.4
VARIABLE CALM ////////////////////////////////////	322	•	•	•	•	9.			6.1	9.6
.5 11.6 24.9 34.1 23.4 2.6 .1 .100.00	VARTABLE	:[								
S 1 11.6 24.9 34.1 23.4 2.6 .1		11111111	1111111	_		mmmmm	<i>mmmmm</i>	mmmmm		mm
		11.6	24.9	34.1	23.4				100.0	0.8

Name   1.2   1.4   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	GLOBAL CLIMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/HAC	GY BRANCE		PEPCENTAGE	FREQUENCY	9	OCCURRENCE OF SURFACE MIND DIRECTION VERSUS WIND SPEED FROM HOURLY OBSERVATIONS	PEEO
NE   1.2   2.7   3.3   1.6   1.9   1.0   1.1   1.1   1.2   1.2   27-27   28-33   34-40   1.2   2.7   3.3   1.6   1.9   1.0   1.1   1.1   1.2   27-27   28-33   34-40   1.2   2.7   3.3   1.6   1.9   1.0   1.1   1.1   1.1   1.1   1.1   1.1   1.1   1.2   2.7   3.3   3.4   3.4   3.7   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1	TATION NUMBER:			ĺ	R AFB	DE	ECORD: HOURS (	- 1
NE				:		MIND SPEED IN KNOT	•	•
NE		1-3	9-4	01-	16 1	7-21 22-21 28-33	34-40 41-4 <i>7</i> 48-55 6E 56	TAL ME.
NKE         .3         1.6         1.9         1.0         .1         .1         5.1         8.1           NKE         .8         .6         2.2         .8         .1         .1         .1         .1         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	-	1.2	2.7	3.3	1.8	•		9.5
NE   6   6   2.2   6   4.3   7.7   6.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8   7.8	NNE	•3	1.6	1.9	1.0	•		-
NE   1,0   1,0   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4   1,4	NE -	8.	9•	2.2	80			•3
SE	ENE	6.	1.0	1.4	<b>3</b>		The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s	.7
SE		1.2	3.9	3.7				80
SE	ESE	ec •	3.0	2.6				•5
S	SE	s.	1.6	1.6	.2			0.
S	SSE	9.	3.	2.	-			<b>5</b>
SW   .5   1.5   1.5   1.3   .3   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .1   .2   .2		9.	1.0	1.6	1.0	1.		£.
SW   S.   1.4   2.9   2.7   4.6   4.1   4.5   1.1   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5   4.5	SSW	8.	1.5	1.5	1.3	٠ ٣		
15   1.5   2.2   1.1   .2   5.5   8.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9   9.9	X	•3	1.4	2.9	•			.2
1.6   1.7   4.3   3.1   1.2   8.0   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.   11.	ESE	\$	1.5	2.2	1.1	2.		5.
1.2	<b>T</b>	. 4	1.1	4.3	3.1			6.
INW .6 .9 3.0 2.8 .4 .7.7 10.0  IN INDER OF OBSERVATIONS: 930	3 2 3	.2	80	2.7	3.1	• !		0.
IN	2	9.	6.	3.0	2.8	<b>ħ</b> •		
	NNN	.2	5.	1.9	1.5	• 3		•5
ILM ////////////////////////////////////	•1				•		• \	
NTALS   10.0 24.1 37.0 22.0 4.0 .3		mm	minn.	umm		<i>титититити</i>	тинитинитини	1
NUMBER OF OBSERVATIONS: 930	TOTALS	10.0	24.1	37.0	22.0	0.		
NUMBER OF OBSERVATIONS:				<b> :</b>				
	NUMBER OF	OBSERVAT	S	930				

SIATION NAME: DOVER AFB DE  MONTH: OCT HOURS (LST): 1500-1700  B. 6 7-10 11-16 17-21 22-27 28-33 38-40 41-47 48-55 GE 56 7071L REAN  B. 6 7-10 11-16 17-21 22-27 28-33 38-40 41-47 48-55 GE 56 7071L REAN  B. 6 7-10 11-16 17-21 22-27 28-33 38-40 41-47 48-55 GE 56 7071L REAN  B. 6 7-10 11-2 11-3 11-3 11-3 11-3 11-3 11-3 11-3	STATION NAME: DOVER AFB DE   PERIOD OF RECORDI: 76-85   1500-1700	USAFETAC ATR MEATHER SERVICE/MAC	CE /HAC				FROM HOUR	FROM HOURLY UBSERVALIONS	
1.5   4-6   7-10   11-16   17-21   22-21   23-33   34-40   41-41   49-55   6f  56   41.44   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45   41.45	1.5   4-6   7-10   11-16   17-21   22-27   28-13   34-40   41-47   48-55   65   1014   MEH     1.5   3.5   2.9   .5   .5   .1   .2   .2     1.1   1.12   1.7   .2   .2   .2     1.2   3.1   1.2   1.3   .2   .2     1.3   3.1   1.2   1.3   .2   .2     1.4   3.1   3.1   3.2   3.1   3.1     1.5   3.1   3.1   3.2   3.1     1.5   3.1   3.1   3.2   3.1     1.6   3.1   3.1   3.2   3.1     1.7   3.1   3.2   3.1   3.2     1.8   3.2   3.2   3.2   3.3     1.1   3.2   3.2   3.3     3.2   3.3   3.3   3.3     3.3   3.4   3.5   3.3     3.4   3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5     3.5   3.5	TATION NUMBER: 7	- 1	TATION	- [	æ		76-85	0-1700
NEW   1.5   3.5   2.9   1.5   1.5   1.7   1.5   22-27   28-131   34-00   41-47   44-55   65   1974   MENN   105682533   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	NEW   1.5   3.5   2.9   2.5   2.1   34-00   41-17   48-55   65   10.14   MENN   1056PCTS191   1.5   3.5   2.9   2.5   3.1   1.2   1.7   2.2   2.5   3.1   1.2   1.7   2.2   2.5   3.1   1.2   3.1   3.2   3.2   3.1   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2   3.2	-					WIND SPEED 1	315	
NNE         1.5         3.5         2.9         .5         .1         7.1           NNE         1.1         1.2         1.7         .2         .2         .1         9.1         9.1         7.1           NE         .3         .9         1.4         .2         .2         .2         .3         .9         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	NH   115   315   219   15   11   11   11   11   11   11	DIRECTION	1-3	9-		91	22-27	3 34-40 41-47 48-55 GE 56 TOTA	MEAN
NHE         1.1         1.2         1.7         2         2         8.9         8.9         8.9         8.9         8.3         8.1         8.2         1.8         1.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         9.2         8.2         9.2         8.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2         9.2	NE   1.1   1.2   1.7   1.2   1.3   1.3   1.3   1.4   1.5   1.3   1.4   1.5   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.3   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.5   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4   1.4		1.5	3.5	2.9	5.		0	7.2
FEME         -8         -2         -2         -3         -5         -8         -5         -8         -5         -14         -1.2         -5         -8         -5         -14         -1.2         -5         -8         -5         -8         -5         -8         -5         -8         -5         -8         -5         -8         -5         -8         -5         -8         -5         -8         -5         -8         -5         -5         -5         -5         -5         -5         -5         -5         -5         -5         -5         -5         -5         -7         -5         -7         -5         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7	NE         1.3         1.9         1.1         2.5         3.5         9.5           NE         1.9         3.1         1.2         1.3         3.5         9.5           E         1.9         3.1         1.5         1.3         7.8         6.5           SE         2.6         4.0         1.7         .2         8.5         5.5           SE         2.2         5.2         2.0         .3         .4         .2         8.5         5.7         6.7         5.8         7.5           SE         1.1         1.0         1.2         .4         .2         8.7         9.7         5.8         7.5           SE         1.1         1.0         1.7         .1         .2         9.7         5.8         7.7         9.7         7.8         9.7         9.7         9.7         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8         9.8	NNE	1 • 1	1.2	1.7	.2	.2	***	•
ENE	St   1.9   3.1   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.3   1.5   1.5   1.3   1.3   1.5   1.5   1.5   1.3   1.3   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	×E	۳.	٥٠	•		2.	3.	•
ESE         1.9         3.1         1.5         1.3         7.8         6.5           SSE         2.0         4.0         1.7         .2         8.5         5.4           SSE         1.1         1.0         1.2         .1         9.7         5.5           SSE         1.1         1.0         1.2         .1         3.3         5.7         9.7         5.8           SSE         1.1         1.0         1.2         .1         3.4         2.2         1.4         .2         2.4         3.7         3.7         3.7         3.7         3.8         3.7         3.7         3.7         3.7         3.7         3.8         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7         3.7 <th< td=""><td>E         1.9         3.1         1.5         1.3         7.8         6.5           SE         2.6         4.0         1.7         .2         8.5         5.2           SE         1.1         1.0         1.7         .3         .4         .3         .4         .5           SE         1.1         1.0         1.2         .1         .1         .3         .3         .4         .5           SE         1.1         1.0         1.2         .1         .2         .7         .9         .7         .5           SE         1.1         1.0         .1         .2         .2         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .4         .4         .4         .3         .4         .4         .4         .3         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4</td><td>ENE</td><td>8</td><td>•2</td><td>1.4</td><td>1.2</td><td></td><td>* M</td><td>80</td></th<>	E         1.9         3.1         1.5         1.3         7.8         6.5           SE         2.6         4.0         1.7         .2         8.5         5.2           SE         1.1         1.0         1.7         .3         .4         .3         .4         .5           SE         1.1         1.0         1.2         .1         .1         .3         .3         .4         .5           SE         1.1         1.0         1.2         .1         .2         .7         .9         .7         .5           SE         1.1         1.0         .1         .2         .2         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .4         .4         .4         .3         .4         .4         .4         .3         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4	ENE	8	•2	1.4	1.2		* M	80
ESE         2.6         4.0         1.7         .2           SE         2.6         4.0         1.7         .2           SSE         1.1         1.0         1.2         .1         .2         .2         .3         .6         .1         .2         .4         .2         .4         .2         .4         .2         .4         .2         .4         .2         .4         .2         .4         .2         .4         .2         .4         .7         .1         .1         .1         .1         .2         .4         .2         .4         .2         .4         .5         .4         .6         .8         .7         .9         .8         .9         .8         .9         .8         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9	SE         2.6         4.0         1.7         .2         8.5         5.0         9.7         5.3         5.2         5.2         2.0         .3         9.7         5.3         5.3         5.5         5.2         9.7         5.3         5.3         5.5         5.2         5.2         5.2         5.2         5.2         5.2         5.3         5.3         5.5         5.3         5.5         5.3         5.5         5.3         5.5         5.3         5.3         5.2         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         5.3         6.2         7.6         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5         7.5	 w	1.9	3,1	1.5	1.3		. 1	9
SSE       1.1       1.0       1.2       .1       3.3       5.4       5.7       9.7       5.8         SSE       1.1       1.0       1.2       .1       .2       1.4       .2       .2       1.4       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .	SE         2.2         5.2         2.0         .3         5.2           SE         1.1         1.0         1.2         .1         3.3         5.7         9.7         5.8         5.7         5.8         5.8         5.8         7.8         7.8         7.8         7.8         7.8         7.8         7.8         8.8         8.7         7.9         8.7         7.9         8.8         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2	ESE	2.6	0.4	• 1	•2		65	5
SSF 1.1 1.0 1.2 .1 3.3 5.7 7.  SSF 3.3 .6 1.2 .6 2.6 7.7 .1 2.8 7.7 9.  SSF 3.1 .8 1.8 1.7 .1 5.8 8.  BSF 3.0 3.0 1.7 .4 6. 6.2 7.  BNN	SE         1.1         1.0         1.2         .1           S         .3         .6         1.2         .6           S         .3         .6         1.2         .6           S         .2         1.4         .2         .7         9.           S         .6         2.4         2.2         1.0         .1         5.4         8.           NA         .6         3.0         3.0         1.7         .4         8.0         9.           NA         .2         1.3         3.9         2.0         .4         .1         8.0         9.           NA         .9         2.2         1.6         1.0         .1         5.1         9.           RABE         777777777777777777777777777777777777	SE	2.2	5.2	2.0			•	5.
SSW       3       .6       1.2       .6       1.2       .6       1.4       .2       5.7       9.         SW       .3       1.4       1.5       1.7       .1       .1       5.4       8.9         WSW       .6       2.4       2.2       1.0       .1       .4       6.2       7.         WNW       .6       3.0       3.0       2.0       .4       .1       8.0       8.6       8.6       8.6       8.0       9.         WW       .7       1.3       1.3       2.5       .4       .1       5.9       7.         VARIABLE       CALM       14.6       32.6       31.5       16.3       2.4       .2       11111         CALM       14.6       32.6       31.5       16.3       2.4       .2       11111	SM	SSE	1.1	1.0	1.2	1.		E	}
SSW	SW         .2         1.4         2.5         1.4         .2         5.7         9.           SW         .3         1.4         .1         .1         .1         .1         5.4         8.           SW         .6         2.4         2.2         1.0         .1         .4         .1         6.2         7           NAW         .2         1.3         1.3         2.5         .4         .1         8.0         9.           NAW         .9         2.2         1.8         1.0         .1         8.0         9.           RABLE         .9         2.2         1.8         1.0         .1         5.9         7.           STABLE         .9         2.5         3.5         3.5         3.5         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3.4         3	s	• 3	9.	1.2	9.		2.	-
SM       .3       1.4       1.8       1.7       .1       .1       .1       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2	SW   .3   1.4   1.8   1.7   .1   .1   .1   .1   .1   .1   .	ASS	•2	1.4	2.5	1 - 4	•2	· S	•
WSW         .6         3.0         3.0         1.7         .9         .1         6.8         8.0         8.0         8.0         8.0         9.           WNW         1.3         1.3         2.5         .9         5.1         9.           NNW         1         .9         2.2         1.8         1.0         .1         5.9         7.           VARIABLE         .0         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1	SA   S.4   S.2   1.0   .1   .4   .8   .8   .8   .8   .8   .8   .8	NS.	e	1.4	1.8		•1	8	٠
NN	NV .2 1.3 3.9 2.0 .4 .1 8.0 9.0 9.0 9.0 NV I.3 1.3 2.5 5.1 9.0 7.0 NV I.3 1.3 2.5 I.0 I.0 II.0 III.0 A	9.	2.4	•	1.0	•1	• 9	7.	
NN	NW 1.3 1.3 2.5 .9 .1 5 5.1 9.  NW 1.3 1.3 2.5 .5 .1 9.  NW 1.9 2.2 1.8 1.0 .1 5.9 7.  IRIABLE	1	و '	3.0	3.0	1.7	3.	•	•
NN 1 .9 2.2 1.8 1.0 .1 5.9 7.  VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VARIABLE   VA	NA 1.3 1.3 2.5 5.1 9.7 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1.1 1	3 2 3	2•	1.3	3.9	2.0	•	· co	
NNW         1         9         2.2         1.8         1.0         .1           VARIABLE	1	2 2		1.3	1.3	2.5		S.	•
VARIABLE	RIABLE		6.	2.2	1.8	1.0		S	
77777777777777777777777777777777777777	IRIABLE	1		•		:			
14.6 32.6 31.5 16.3 2.4 .2	17 ALS   14.6 32.6 31.5 16.3 2.4 .2	<u> </u>							- 1
2. 14.6 54.6 510.5 100.5 2.4	TALS   14.6 52.6 51.5 LOSS C.4 C.						e e		
	NIMBED OF DESCRIPTIONS.	TOTALS	14.6	32.6	31.5	16.5			

1.2   2.2   1.1   1.0   1.1   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	STATION NUMBER: 724088 STATION NAME:	DOVER	AFB DE PERIOD OF	F RECORD: 76-85
1-3   4-6   7-10   11-16   11-21   22-27   23-33   33-00   41-34   41-35   61-36   91   41-90   41-34   41-35   61-36   91-34   41-35   61-36   91-34   91-34   91-35   91-34   91-34   91-35   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-34   91-3				- (•
1.1   1.4   1.0   2.4   3.5   5.4   3.5   5.4   3.5   5.4   3.5   5.4   3.5   5.4   3.5   3.5   5.4   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5	1-3 4-6		WIND SPEED IN KNOTS -21 22-27 28-33 34-40	• (
.,   .,   .,   .,   .,   .,   .,   .,	N 2.3 1.6	1.4	•	ONIA
1.8   1.5   1.7   1.0   2.8   9.0     1.2   2.2   1.1   .3   .7   8.1     1.6   1.1   .3   .1   .4   .1     2.7   1.1   .4   .1   .4   .1     1.6   2.9   2.3   .6   .3   .1   .4     1.6   2.9   2.3   .6   .3   .1   .4     1.1   1.4   1.5   1.7   .1   .4   .1   .1   .4     1.3   1.2   1.7   .4   .1   .4     1.3   1.5   1.7   .4   .1   .4     1.3   1.5   1.7   .4   .4   .4     1.3   1.5   1.7   .4   .4   .4     1.3   1.5   1.7   .4   .4   .4     1.3   1.5   1.7   .4   .4   .4     1.3   1.5   1.7   .4   .4   .4     1.3   1.5   1.7   .4   .4   .4   .4     1.3   1.5   1.7   .4   .4   .4   .4     1.3   1.5   1.7   .4   .4   .4   .4     1.3   1.5   1.7   .4   .4   .4   .4   .4   .4     1.3   1.5   1.7   .4   .4   .4   .4   .4   .4   .4     1.4   1.5   1.7   .4   .4   .4   .4   .4   .4   .4	.9 1.	•		برا
1.2   2.2   1.1   .6   .7   .7   .7   .7   .7   .7   .7	.1	.1		
1.2   2.2   1.1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .1	•	1		.2
1.0   1.1   .3   .9   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .4   .1   .1	1.2			.1 6.
3.6   3.3   .9   .1   .4   .1   .4   .1   .4   .1   .1	1.6	• 3		-
3.8   3.3   .9   .1   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10   .10	2.7			
1.6 2.9 2.3 .6   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 6.0   7.4 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1 7.1	3.8	6		-
1.6 2.9 2.3 .6	3	6		0.2
2.8   3.0   6   3   3.1   3.9   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.6   4.	1.6	<b>m</b>		7.9 6
1.1   1.4   1.9   .6   .4   .1   5.6   8.0     .9   1.4   1.6   1.2   .1   5.2   8.0     1.3   1.2   1.7   .6   .1   8.6   6.7     1.3   1.5   1.7   .1   .1   .1   .1   .1   .1   .	2.8	2		50
1.1 1.4 1.9 .6 .4 .1 5.6 8.0 5.2 8.0 5.2 8.0 5.2 8.0 5.1 5.1 7.6 6.2 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1 5.1	2.0		1.0	-
1.3   1.2   1.7   .6   4.8   6.7     1.3   1.2   1.7   .6   4.8   6.7     1.3   1.5   1.7   .1     1.3   1.5   1.7   .1     1.3   1.5   1.7   .1     28.3   28.6   18.7   8.4   .8   .1     100.0   4.9	1:1	6		۰
1.3 1.2 1.7 .6 4.8 6.7  1.3 1.5 1.7 .1 1.0 1.1  1.3 1.5 1.7 .1 1.1  1.3 1.5 1.7 1.1  1.4.6 6.2  1.7 1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	6.		• 1	.2
E 28.3 28.6 18.7 8.4 .8 .1 100.0 4.9 R 0.5 0.7 100.0 4.9 R 0.6 0.8 R 0.7 100.0 4.9 R 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7 0.7	1.3			9
E	1.3 1.	• !	1.	9.
28.3 28.6 18.7 8.4 .8 .1 100:00 4.9				•••••••••••••••••••••••••••••••••••••••
28.3 28.6 18.7 8.4 .8 .1 				15.2
OF OBSERVATIONS: 930	28.3 28.6			100.0
NUMBER OF OBSERVATIONS:				
	NUMBER OF OBSERVATIONS:	0:		

Name   1, 12, 12, 12, 13, 14, 15, 16, 14, 16, 17, 17, 17, 17, 17, 17, 17, 17, 17, 17	1710W NUMBER: 724088 STATI		E FREQUENCY	OF OCCURRENCE OF FROM HOURLY	SURFACE WIND DIRECTION VERSUS WIND SPEED OBSERVATIONS	ED
NNC   1-3   4-6   7-10   11-16   11-21   22-27   28-33   34-40   41-47   48-55   61	DIRECTION 1-3 4-6 (DEGREES)   2.5 2	1 1	œ		76-85 URS (LST):	100-2300
ORECESTION         1.3 %-6         7-10         11-16         17-21         22-37         23-33         34-40         41-47         46-55         17.1           NA        0         2.6         2.7         .9        0         .1         3.1         5.9         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0	1-3 4-6	:		IND SPEED IN KNOTS		•
NNE         1.5.0         2.6         2.7         .9           NNE         .6         1.5         1.1         .1         3.3         5.9           NNE         .3         1.0         1.9         .5         .3         1.0         1.9         .3         1.0         .1         .3         1.0         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3	1 2.0 2		2	22-27 28-33	41-47 48-55 GE 56	
NNE         .6         1.5         1.1         .1         3.3         5.0           NE         .3         1.0         1.0         .8         3.8         7.8           EN         .3         1.0         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9		2.1	6		•••••••••••••	. # . #
EME         13         1.0         1.9         1.5         1.6         1.9         1.8         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.9         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         2.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0         4.0	9.		1.			,3 5
EME         1.5         1.6         48         7.5           E         1.0         .9         .4         .6         .1         3.0         6.9           ESE         1.0         .9         .4         .6         .1         1.0         2.0           SSE         1.0         1.0         .1         .2         .2         4.0         .2           SSE         1.0         1.0         .1         .2         .4         .4         .4         .4           SSE         1.0         1.0         .1         .2         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4	.3		• 5			.8
E SE         1.0         .9         .4         .6         .1         3.0         6.9           SSE         .5         .4         .1         .1         1.0         2.0         4.0           SSE         .9         .1         .1         .1         .2         4.0         8.0         4.0           SSE         .9         .1         .2         .4         .2         .4         9.0         4.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0	• 3	7	æ			.2 7
SE   1.0   1.0   1.0   1.0   2.0   4.0     SSE   2.0   1.4   2.1   1.4   2.2     SSW   3.4   3.5   1.5   2.4   1.3   2.6   4.0     SSW   3.4   3.5   3.5   3.5   3.5   3.6   4.0     WNW   1.7   2.4   3.3   3.6   3.6   3.6   4.0     WNW   2.1   3.1   3.6   3.5   3.5   3.5   3.5     WWW   3.4   3.5   3.5   3.5   3.5   3.5   3.5   3.5     WWW   3.4   3.5   3.5   3.5   3.5   3.5   3.5   3.5     WWW   3.4   3.5   3.5   3.5   3.5   3.5   3.5   3.5     WWW   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5     WWW   3.5   3.5   3.5   3.5   3.5   3.5   3.5     WALABOLE   2.5   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5     WALABOLE   2.5   2.5	1.0		9.			•0 6
SSE       1.0       1.1       .3       8.0       4.0         SSW       1.4       .3       .4       .3       .4       .9       .4       .9       .4       .9       .4       .9       .4       .9       .4       .9       .4       .9       .4       .9       .4       .8       .4       .8       .4       .8       .4       .8       .4       .8       .4       .8       .4       .8       .4       .8       .4       .8       .4       .8       .4       .8       .4       .8       .4       .8       .4       .8       .4       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8       .8	5.	<b>3</b>				٥.
SSE       .9       1.4       .3       2.6       4.0         SSW       3.7       1.4       .2       1.5       .4       1.4.5       3.9       4.8       9.9       4.8         SSW       3.4       3.5       1.5       .4       8.9       4.8       4.8       4.8       4.8       4.8       4.8       4.8       4.8       4.9       4.8       4.7       7.5         NAW       .4       1.6       1.5       .1       .3       4.7       7.5       7.5         VARIABLE       CALM       (7)7777       6.1       1.2       6.1       1.2       6.1       1.2       6.1       1.6       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9       6.9	1.0					<b>t</b> 0.
SSW       3.9       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1.0       1	6.					<b>*</b> 9•
SSW       3.4       3.5       1.5       .4       8.9       4.8         WSW       1.7       2.4       .3       .1       .3       4.8       4.9         WNW       1.3       3.6       1.0       .4       .4       1.5       .3       4.8       4.7       7.5         NAW       .4       1.2       1.2       .9       .3       3.5       7.5         VARIABLE       .4       1.6       1.5       .1       .3       5.9       5.9         VARIABLE       .4       1.6       1.5       .1       .4       1.6       1.5       .7         TOTALS       23.2       33.1       17.7       6.1       1.2       .4       .6       .7       .7	7.2		~		1	4.5
SW         1.5         2.4         1.3         .6         5.9         5.9         5.9         6.9           W         1.7         2.4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .5         .3         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5         .5	3.4	7	*			* 6.
WSW         1.7         2.4         .3         .1         .3         .4         .6         .9         .4         .9         .4         .6         .9         6.3         6.3         .4         .7         7.5           NW         .4         1.2         1.2         .9         .9         .4         .7         7.5           NYW         .4         1.5         .1         .3         .9         5.9         5.9           VARIABLE         CALM         ////////////////////////////////////	1.5	}	9.			£0
WN W       .5       1.9       1.4       .5       .3       4.7       7.5         NW       .4       1.2       1.2       .8       3.5       7.5         NWW       .4       1.5       .1       3.5       7.5         VARIABLE       .4       1.5       .1       3.9       5.9         CALM       ////////////////////////////////////	1.7					3 BD
NW	10.3		*	æ.		9 6.
NYW .4 1.2 1.2 .8 3.5 7.5  NYW .4 1.8 1.5 .1  VARIABLE  CALM  (A) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	5.		5.	• 3		.7 7
NAW         .4         1.6         .1         3.9         5.9           VARIABLE         VARIABLE         ***         ****         ****         ****         ****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****         *****	3.		8.			.5
VARIABLE   CALM	*	-	•1			5
.s 23.2 33.1 17.7 6.1 1.2 100.0	VARIABLE					
1 23.2 33.1 17.7 6.1 1.2		THE THEFT		<i>антинитин</i>		}
	23.2		6.1	1.2	O.L.	
	TOTAL NUMBER OF OBSERVATIONS:	930				

USAFETAC	GLUBAL CLIMAIULUGT BRANCH USAFETAC		PERCENIAGE	ריאבאטנאכ	5	FROM HOURLY OBSERV	SURFACE MIND DIRECTION VEXSUS MIND OBSERVATIONS	Sreeu	
AIR MEAIMER SER	KVICE/MAC	TATION	NAME: 0	DOVER AFB	05		ECOR	95	
		:				{	- (	1	
I NOTTO BRIG	1-3	9-#	01-7	11-16	WIND 212-71	WIND SPEED IN KNOTS -21 22-27 28-33 34-40	01	11	MEAN
(DEGREES)								**	NIND
2	2.3	2.9	2.6	1.3	.2	a.		6.7	6.7
NNE	8.	1.9	2.6	80	1.	0.		6.3	5
NE NE	•3	1.0	2.4	89	0.			4.5	8.2
ENE	# •	80	1.2	٠,	0.	0.		3.2	7.9
E	6.	1.5	1.0	٠,	0.			4.2	9.9
ESE	6.	1.3	1.	-				3.0	5.0
SE	1.0	1.5	٠.	1.				3.3	5.0
SSE	1.3	1.2	5					3.1	:
S	3.2	3.2	1.3	3	٠			8.1	8.4
SSW	2.3	2.8	1.1	€.		0.		7.5	6.0
35.5	1.5	2.3	1.5	1.2	•	0.		6.7	7.0
NSH	1.2	2.1	1.2	\$.				5.1	2.9
3	1.2	2.8	2,3	1.2	٤.	0.		7.8	7.6
3.2	9.	1.9	2.3	1.4	.3	0.		6.5	8.5
3 2	1.	1.2	1.6	1.3	•			80.7	8.1
NNN	1.2	1.6	1.5		-			5.3	6.9
VARIABLE			חחחה		mm			111.1	mm
				- 1				11111	
TOTALS	19.8	30.1	25.1	12.1	9.	1.		7007	1
	1 • 1				•				
TOTAL NUMBER O	OF OBSERVATION	IONS:	0 11 1						
		-							

PERIOD OF RECORD: 76-85

MONTH: NOV HOURS (LST): DDUD-D2DD

LIND SPEED IN NNOTS

(DEGRE FS) | 1-3 4-6 7-10 11-16 17-21 22-27 28-33 34-40 41-67 66-87 3.2 2.7 2.0 .9 3.0 5.5 . 4,4 4.2 5.3 9.9 5.0 1.9 **5.** 7.2 6.1 8.1 6.1 13.1 111111 2.6 3.8 3.4 £.3 9.0 1:1 1.1 7.8 . 5,9 6.1 8.0 8.3 2.1 6.1 OCCURRENCE OF SURFACE WIND DIRECTION VERSUS WIND SPEED FROM HOURLY OBSERVATIONS -PERCENTAGE FREQUENCY OF 7 ~ ~ 2 7 7 7 1.04 1.9 7 7 6 m اء 7 -~ 2.D 2.0 1.3 1.2 3.2 3,8 2.0 ۳. ~ 7 ~ 1,3 1:1 2.4 2 . u 1.2 8) 1.7 # m 2.6 1.9 2.8 2.6 2.4 . ~ 6 2.6 3.2 OBSERVATIONS: GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC 9 9 . M m ? 2 . 4 1.9 6.7 9. 8 18.8 1.1 1.8 . DIRECTION | (DEGREES) | TOTAL NUMPER OF VARIABLE TOTALS NNE M N M SSB HSH 3 Z 3 N SSE 3 z ESE SE

Ţ

STATION NUMBER: 724068 STA						
	STATION NAME:	DOVER	R AFB DE		PERIOD OF RECORD: 76-85 MONTH: NOV HOURSILSTI: 0300-0500	0500
				LIND APPED IN KNOTS	• • • • • • • • • • • • • • • • • • • •	
ļ	DI-1 9-4	1-11		28-33 34-	41-4/ 48-55 65 56 10	TAL MEAN
K; E37	2 2	2.7				; {
6.7		2	2.		4.4	5.8
		1 2	-		2.9	9.9
FINE .2			1.4		9.6	8.1
		2.	<b>3.</b>	.1 .1	2.1	7.5
	:	-			B.	3.5
	1		-		6.	4.6
-}-		-			2.0	4.3
SSE	2:				0.9	4.1
5 2.7	2.7	۲۰			9	6.7
SSW   1.0	1.8	5.9		•1	. 0	2.4
SW   1.9	0.4	2.1	1.0	.2	7	
WSW 1.7	2.3	1.1	•2		5.3	0.0
1 2.3	#•E	2.7	1.6		10.0	
	2.4	3.4	2.0		0.6	
	0.7	2.0	1.1	2.	7.2	7.0
	1.1	7.1	1.4	.2	8.8	8.1
VAR TABLE I						111111
CALM TITITITITITITITITITITITITITITITITITITI	mmmi	mm.			1	- 1
10TALS   18.9	31.2	23.7	10.9	1.0	0.001	}
			١.			
10	ONS: 9	006				
,						

STATION NUMBER: 724708 STATION NAME: DOWER ATD DE FRENCHOOF PERCENO.   11	USAFETAC	SERVICEZHAC				לאטת אטטאבי עם	FROM HOUNLY UBSERVALIUMS		
1-3   4-6   7-10   11-10   17-21   22-27   28-33   34-40   41-47   48-55   64   54   1140   11-10   17-21   22-27   28-33   34-40   41-47   48-55   64   54   54   54   54   54   54	IN NUMBER: 7	- 1	TATION N		1	16	PERIOD OF RECORD: 76- MONTH: NOV HOURS(LSI	-85 []: 0600-08	} };
1.7   2.1   1.4   .1   2.9   2.6   .9   5.1   5.1   5.1     1.7   2.1   2.4   .2   .2   2.9   6.9     1.8   3.1   3.2   3.2   3.9   6.4     1.9   2.0   1.1   1.1   3.2   3.9   6.4     1.0   2.1   2.1   3.2   3.9   3.9     1.0   2.1   2.1   3.1   3.1   3.1   3.1   3.1     1.0   2.1   2.1   3.1   3.1   3.1   3.1   3.1     1.0   3.1   3.1   3.1   3.1   3.1   3.1   3.1     1.0   3.1   3.1   3.1   3.1   3.1   3.1   3.1     1.0   3.1   3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1   3.1     3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1   3.1			1:		9	MIND SPEED IN KNOTS -21 22-27 28-33	34-40 41-47 48-55 6E	TOTAL	: }
1.7   2.1   1.4   .1   2.0   2.0   5.3   5.1     1.8   1.2   1.2   2.0   5.3     1.9   2.0   1.1   1.1     1.9   2.0   1.1   1.1     1.9   2.0   1.1   1.1     1.0   2.1   2.1   1.2     1.0   2.1   2.1   1.3     1.0   2.1   2.1   1.4   2.1     1.0   2.1   2.1   1.4   2.1     1.0   2.1   2.1   2.1   2.1     1.0   2.1   2.1   2.1     1.0   2.1   2.1   2.1     1.0   2.1   2.1   2.1     2.0   2.1   2.1   2.1     3.0   3.0   3.0     3.0   3.0   3.0     3.0   3.0   3.0     3.0   3.0   3.0     3.0   3.0   3.0     3.0   3.0   3.0     3.0   3.0   3.0     3.0   3.0   3.0     3.0   3.0     3.0   3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0     3.0   3.0		5-	•		,			*	
	-	3.3	2.9	2.8	6			6.6	8.0
		1.7	2.1		1.				5.1
	N.E.	2.	1.2	•	.2			2.9	6.9
1.0   .0   .0   1.1   1.1   .0   .0	N.	÷.		•				3.9	3.00
1.0   2.   2.   3.   4.4   4.4   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5		0.	6.	1.1				7	7.7
1.0   2.0   3.1   4.4   4.4   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.3   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8   5.8	-	> ?	.2	.3				8.	5.1
1.9   2.0   1.4   4.4   5.8   5.3     2.4   1.7   2.8   2.0   1.4   4.6     3.4   1.7   2.8   2.0   4.6     5.4   1.7   2.8   2.0   4.1   3.2   1.3     5.4   4.1   3.2   1.3   1.4   2.2     7.6   7.9   7.6   7.9     7.6   7.9   7.6   7.9     7.6   7.9   7.6   7.9     7.6   7.9   7.6   7.9     7.6   7.9   7.6   7.9     7.6   7.9   7.6   7.9     7.6   7.9   7.6   7.9     7.6   7.9   7.6   7.9     7.6   7.9   7.6   7.9     7.6   7.9   7.6   7.9     7.6   7.9   7.6   7.9     7.6   7.9   7.6     7.6   7.9   7.6   7.9     7.6   7.9   7.6     7.6   7.9   7.6     7.6   7.9   7.6     7.6   7.9   7.6     7.6   7.9   7.6     7.6   7.9   7.6     7.6   7.9   7.6     7.6   7.9   7.6     7.6   7.9   7.6     7.6   7.9   7.6     7.6   7.9   7.6     7.6   7.9   7.6     7.7   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.6   7.9     7.8   7.8   7.9     7.8   7.8   7.9     7.8   7.8   7.9     7.8   7.8   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.8   7.9   7.9     7.	,		-					9.	3.4
1.9   2.0   1.4   .4   .4   .5   .6   5.7   .6   5.7   .6   .5   .7   .6   .5   .7   .6   .5   .7   .6   .5   .7   .6   .5   .7   .6   .5   .7   .6   .5   .7   .6   .5   .7   .6   .5   .5   .5   .5   .5   .5   .5	36	7.		-	}			1.4	2.2
SW 1.9 2.4 1.7 .6 6.6 5.7  SW 1.9 2.4 1.7 .6 6 6.8  SW 1.0 2.0 .6 6 6.8  NW 1.0 3.1 2.3 2.7 1.8 .2  NW 1.0 3.7 1.4 1.2 .1  RABLE					3			5,8	5.3
SW   1.7 2.8 2.0 .6 5.9 4.6 5.9 4.6 5.9 4.6 5.9 4.6 5.9 4.6 5.9 4.6 5.9 4.6 5.9 4.6 5.9 4.6 5.9 4.6 5.9 4.1 3.2 1.3 1.4 .2 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.6 7.9 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0				•	4			9.9	5.7
SM 1.6 3.1 .9 .1 1.1 6.5  MM .6 2.3 2.7 1.8 .2 7 1.8 .2  NNM .6 2.3 2.7 1.8 .2 7 1.6 8.4 7.6  NNM   1.0 1.7 1.4 1.2 .1   5.4 7.6  NNM   1.0 1.7 1.4 1.2 .1   5.4 7.6  NNM   1.0 1.7 1.4 1.2 .1   5.4 7.6  NNM   1.0 1.7 1.4 1.2 .1   5.4 7.6  NNM   1.0 1.7 1.4 1.2 .1   5.4 7.6  NNM   1.0 1.7 1.4 1.2 .1   5.4 7.6  NNM   1.0 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	ASS.	) ·	• )					7.0	5.8
NW .6 2.3 2.7 1.8 .2 .1 .3 .1 .4 .2 .1 .8 .2 .1 .8 .2 .1 .1 .5 .9 .1 .6 .8 .4 .1 .2 .1 .1 .6 .5 .1 .1 .1 .2 .1 .1 .1 .2 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	NS .				-			5.9	9.3
NW .4 3.1 2.3 1.4 .2 7 1.8 8.4 7.6 8.4 NW .6 2.3 2.7 1.8 .2 5.4 7.6 8.4 7.6 NW .1.0 1.7 1.4 1.2 .1 5.4 7.6 NW .1.0 1.7 1.4 1.2 .1 5.4 7.6 NW .1.0 1.7 1.4 1.2 .1 1.4 1.2 .1 1.4 1.5 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW .1.0 NW	N S R	9 4	1.0	•   •	1.3			~	6.5
NW 6 2.3 2.7 1.8 .2 5.4 7.6 8.4 7.6 8.4 7.6 8.4 7.6 8.4 7.6 8.4 7.6 8.4 7.6 8.4 7.6 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4				•   •	7.	•2		7.6	7.9
NW			•	,	6.	.2		7.6	27 · 60
RATABLE	3 2		1.7	1 1	1.2	1.		5.4	7.6
19.3 30.4 24.3 11.0 .6   19.3 30.4 24.3 11.0 .6   108.0 5.5   1.0	<u> </u>	THILLI.	11111111	11111111			линининининининининининининининининин илининин илининин илинининин	14.3	יוווווי
NUMBER OF OBSERVATIONS: 900	1 1	19.3	30.4	24.3	11.0	9•		0.	5.5
NUMBER OF OBSERVATIONS:				:					
	NUMBER	OBSERVAT	(1)	0.06					

TAC	GLOBAL CLIMATOLOGY BRANCH USAFETAC	P.	PERCENTAGE	FREQUENCY	6	OCCURRENCE OF SURFACE MIND DIRECTION CENTOR FROM HOURLY OBSERVATIONS			
AIR WEATHER SERV STATION NUMBER:	724088 ST	STATION NAME:	l	DOVER AFB	DE		ECORD: HO	1: 0900-1100	00
1:		7-9	B-4 7-10 11-16	:	HIND 17-21 2	SPEED IN KNOTS   22-27 28-33 34-40 41-47	41-47 48-55 GE 56	• Þ	
DIRECTION !			j	}	;			*	ONT M
-	1.8	2.4 4.2	:	2.1				10.	7.5
NNE		2.1	2.0	<b>3</b> .				6.4	8.9
ME		1.6	1.8	3.				3.8	7.9
ENE	9.	1.0	1.4	3.				3.4	7.3
	9.	1.9	1.8	1.8	9.			6.6	9.1
		1 1	1.0	ì				2.4	5.5
100			,	,				2.6	5.0
35	2	? •	•	~				1.4	7.2
366	: 2	2.7	1.2	8.	7:			4.6	7.0
2	-			2.1				5.3	8.6
200		٠	2.6		.2			5.6	9.1
	1 -		1.9	8.	, 			6.4	7.2
	,	2.6	5.7	3.7	9.	.1		13.2	9.5
323	٩	1.3	<b>3</b> ° 7	3.6	1.2			111-1	10.5
32		٠.	2.4	3.4	.2			7.1	10.9
NNN		1.0	2.3	4.2	۲.			8.2	11.3
VARTABLE							• 1		
CALM 17		mmn	mmm		mmm				
TOTALS	10.3	2.15	34.6	52.9	3.6			100.0	0
						•••••••••••			
TOTAL NUMBER OF	OBSERVATIONS	I ONS:	006						

GLOBAL CLIMATOLOGY BRANCH USAFETAC	PERCENTAGE FREQUENCY OF FROM HOURLY		
AIR WEATHER SCREECTS	TATION NAME: DOVER AFB DE	PERIOD OF RECORD: 16-83 MONTH: NOV HOURSILST): 1200-1400	
		41-47 48-55 GE 56 TOYAL ME	MEAN
DIRECTION 1 1-3	1-10 11-10 1-1-1	6.0	7.8
-		3.1	7.3
NNE	.2 1.1 1.4 .3	2.8	6.9
NE	, t . 9 1.1 .3	3.9	8.2
ENE	.6 .8 1.7 .9	7.0	9.1
	1.1 1.7 2.0 1.2 .7 .3	h. 9	5.7
ESE	1.6 2.8 1.9 .2	2.7	6.5
SE	,7 .6 1.2 .2	1.1	4.0
SSE	.3 .7 .1	3.8	9.5
S	9° 0° 1° 7° 8°	6.9	9.0
SSW .	1.0 .7 3.0 1.9 .3	6.1	7.6
, is	.3 .8 2.7 2.3	# # # # # # # # # # # # # # # # # # #	8 6 5
NS N	.4 .7 2.0 1.3	11.8	10.6
2		11.7	11.8
727	.3 1.3 3.6 4.4 1.7 .3	10.6	12.2
	.2 1.0 2.3 5.4 1.6	8.9	10.4
- 322	ì		
- * 1			
BLE		1.2	
TOTALS	9.2 18.9 35.0 28.2 5.9 .7		1:
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	AE ABSTOWATIONS: 900		

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NHE         -4         1.6         1.7         .2         .6         .3         .2         1.3         6.7           NHE         -2         -6         -3         -2         1.0         1.3         6.7           EME         -3         -6         -7         1.0         -7         1.0         1.3         1.3         1.0         1.3         1.0         1.3         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0         1.0	. 2	6.	3.2	3.1	1.0				8.2	6.8
EME         1,2         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,3         1,4         1,3         1,4         1,2         1,2         1,2         1,2         1,2         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4         1,4 <td>RRE</td> <td>*</td> <td>1.6</td> <td>1.7</td> <td>2.</td> <td></td> <td></td> <td></td> <td></td> <td>6.4</td>	RRE	*	1.6	1.7	2.					6.4
ESE 1.3 1.4 1.6 1.1 .2 .2 E 5.9 7.8 E 5.9 7.8 E 5.5 7.8 E 5.9 7.8 E 5.5 7.8 E 5.9 7.8 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2 E 5.0 7.2	NE	2.	9.	.3	2.					6.7
ESC         11.3         11.4         11.6         11.1         12         2.9         7.9         7.8         5.9         7.8         5.9         7.8         5.9         7.8         5.9         7.8         5.9         7.8         5.9         7.8         5.9         5.9         5.9         5.0         5.2         7.0         7.7         7.7         7.7         7.7         7.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         5.2         7.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4<	ENE	5	6.	٠,	1.0				3.0	7.9
ESE         1.2         2.9         1.0         .4         .2         5.6         5.8         5.9         5.9         5.2         5.2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	ы	1.3	1.4	1.6	1.1	.2	*2		5.9	7.8
SE         1.7         3.3         2.0         .2         2.2         6.2         6.2         6.2         6.2         6.2         6.2         6.2         6.2         6.2         6.3         1.4         .2         6.4         8.7         8.7         8.7         8.7         8.7         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         8.4         9.3         7.6         7.1         8.4         9.3         7.6         7.1         8.4         9.4         9.3         7.6         7.1         8.4         9.4         9.3         7.6         7.1         8.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4         9.4	ESE	1.2	2.9	1.0	3.	.2			5 - 8	5.9
SSE         .7         .7         .2         2.2         6.2         8.7           SSW         .8         .2         1.9         .8         3.4         8.7           SSW         .6         1.6         2.2         .9         .1         6.4         8.4           SWW         .6         1.6         2.2         .9         .1         1.6         .4         5.2         7.3           WW         .7         1.1         3.3         4.7         .4         .1         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         10.0         1	SE	1.7	3.3	2.0	.2					. • 1
SSW         .2         1.0         1.4         .8         3.4         8.7           SW         .9         2.0         2.3         1.4         .2         6.4         7.1           SW         .6         1.6         .9         .1         6.4         7.1           MSW         .8         2.6         2.2         .9         .1         1.0         9.3         7.6           MW         .9         1.2         2.9         4.3         1.4         .1         10.0         10.3         11.6           MAY         .9         1.2         2.9         4.3         1.4         .1         10.0         10.3         11.6           MAY         .1         1.5         2.6         2.7         .1         6.8         9.4           ATARILE         AURREA OF OBSERVATIONS:         900         3.2         .3         3.2         .3         3.2         .3         3.2         .3         3.2         .3         3.1         4.3         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0         100.0 <td>SSE</td> <td></td> <td></td> <td>.,</td> <td>.2</td> <td></td> <td></td> <td></td> <td></td> <td>6.2</td>	SSE			.,	.2					6.2
SSW         .4         2.0         2.3         1.4         .2         6.4         8.4           SW         .6         1.6         2.2         .9         .1         6.6         7.1           4         1.2         2.2         .9         .1         .4         .1         10.0         10.8           NN         .3         1.1         3.3         4.7         .4         .1         10.0         10.0           NN W         .1         1.2         2.9         4.3         1.4         .1         10.0         10.8           NAW         .1         1.5         2.6         2.7         .1         4.8         7.1777           ARIARIE         1.1         1.5         2.6         2.7         .1         4.3         7.7777           ALMARER         1.1.0         2.8.3         3.1.1         21.7         3.2         .3         7.7777	s	.2	1.0	1.4	æ				3.4	8.7
SSW         .6         1.6         2.2         .9         .1         6.6         7.1           MSW         .8         2.6         2.2         .9         .1         6.6         7.1           MNW         .3         1.1         3.3         4.7         .4         .1         10.0         10.0         10.6         7.4           NNW         .1         1.5         2.6         2.7         .1         10.3         10.3         11.6         9.4           ARIARL         ALA         .1         .1         .1         .2         2.6         2.7         .1         .1         .4         .3         .7         .1         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4	NSS	8	2.0	2.3	1.4	•2			£.9	8 • 4
MSW 3 1.2 3.0 3.1 1.6 .4 .1 10.0 10.8  NN 3 1.1 3.3 4.7 .4 .1 10.0 10.8  NN 4 1.2 2.9 4.3 1.4 .1 10.3 11.6  ARIARLE	A S	9.	1.6	2.2	6.				5.2	7.4
NAMER OF OBSERVATIONS: 900 3.1 1.6 .4 .1 10.8 7.6 9.3 7.6 10.8 10.8 10.8 10.8 10.8 10.8 10.8 10.8	n S n	80	2.6	• [		•			9.9	•
NNW 3.3 1.1 3.3 4.7 .4 .1 1.6 10.0 10.0 10.0 10.0 10.0 10.0 NNW 3.1 1.4 .1 1.5 2.6 2.7 .1 .1 6.8 9.4	•	1.2	3.0	3.1	1.6	*			9.3	7.6
NNW 1.2 2.9 4.3 1.4 10.3 11.6 8.8 9.4 8 11.6 8.8 9.4 8 11.6 8.8 9.4 8 9.4 8 11.6 8.8 9.4 8 9.4 8 11.6 8.8 9.4 8 11.6 8.8 9.4 8.3 777777 8 11.0 28.3 31.1 21.7 3.2 .3 777777	222	.3	1:1	• [	4.7	÷			10.0	10.8
ARIABLE ARIABLE ALW 1777777777777777777777777777777777777	3 2	7	1.2	• {	•	• (			0.	11.6
ARIARLE	3 2 2	-	1.3	2.6	2.7	-			6.8	9.4
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OTALS   11.0 28.3 51.1 21.7 3.2 .3	CALM	mmmm	annin	THTHTT.		ттт	mmmmm	ттититити		mm
NUMBER OF OBSERVATIONS: 900	TOTALS	11.0	28.3	31.1	H	3.2	•3		100.0	8.1
NUMBER OF OBSERVATIONS:		1: 1		1:						
	NUMBER	- 1	10NS:	006						

AIR WEATHER SERVICE/ANC.  STATION NUMBER: 728028 SIATION NAME: DOVER AFB DE NUMBER: 728028 SIATION NAME: DOVER AFB DE NUMBER: 728028 SIATION NAME: DOVER AFB DE NUMBER: 728028 SIATION NAME: DOVER AFB DE NUMBER: 728028 SIATION NAME: DOVER AFB DE NUMBER: 728028 SIATION NAME: DOVER AFB DE NUMBER: 728028 SIATION NAME: DOVER AFB DE NUMBER: 728028 SIATION NAME: DOVER AFB DE NUMBER: 728028 SIATION NAME: DOVER AFB DE NUMBER: 728028 SIATION NAME: DOVER AFB DE NUMBER: 728028 SIATION NAME: DOVER AFB DE NUMBER: 728028 SIATION NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAME: NAM	VERSUS WIND SPEED
1-3	10: 76-85 HOURS (LST): 1800-2000
1-3 4-6 7-10 11-1  2-1 2-7 3-0  3-2 1-4 -7  3-2 1-4 -7  1-2 1-4 -1  1-3 1-4 -3  1-1 1-4 -3  1-6 2-8 -7  1-6 2-8 -7  1-6 1-9  1-7 1-6 4-1  1-8 2-4 3-3  -9 1-6 1-9  1-9 1-6 1-9  1-9 1-6 1-9  1-9 1-6 1-9  1-9 1-6 1-9	í• K
2.1 2.7 3.0 1.2 1.4 .7 2.3 .7 .8 2.2 1.0 1.0 1 1.1 1.4 .1 2.3 2.1 .9 2.3 2.1 .9 1.6 3.1 1.9 1.6 3.1 1.9 1.1 1.9 .9 1.1 1.9 .9 1.1 1.9 .9 1.1 1.9 .9 1.1 1.9 .9 1.1 1.9 .9 1.1 1.9 .9	20 10
1.2 1.4 .7  .3 .7 .8  .2 1.0 1.0 1  .2 1.0 1.0 1  1.3 1.4 .1  1.1 1.4 .3  3.0 4.6 1.3  1.6 2.8 .7  1.1 1.9 .9  1.1 1.9 .9  1.1 1.9 .9  1.1 1.9 .9  1.1 1.9 .9  1.0 2.4 1.4  1.0 3.3  2.4 3.3  3.9 2.4 3.9	8.2 5.6
ENE .2 1.0 1.0 1  ENE .2 1.0 1.0 1  ESE .2 .9 1.1 1  SE 1.1 1.4 .1 1  SE 1.1 1.4 .1 1  SE 1.1 1.4 .1 1  SE 1.1 1.4 .1 1  SSE 2.3 2.1 .9 .9  WSW 1.6 2.6 .7  WNW 1.0 .7 1.6 4.1  WARTABLE	3.3 4.6
ENE .2 1.0 1.0 1  ESE 1.3 1.4 .1  SE 1.1 1.4 .3  SSE 2.3 2.1 .9  SSE 2.3 2.1 .9  SSE 1.1 1.9 .9  SSU 1.6 3.1 1.9 .9  NU 1.6 2.4 1.4  NU 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7 1.7	2.2 7.4
ESE 1.3 1.4 .1 5 5.5 5.5 1.1 1.1 1.2 1.3 5.5 5.6 1.3 5.0 4.6 1.3 5.0 4.6 1.3 5.0 4.5 1.3 5.0 4.5 1.3 5.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1.0 4.1 1	4.1 9.4
SSE 1.1 1.4 .1  SSE 2.3 2.1 .9  SSE 2.3 2.1 .9  SSW 1.6 3.1 1.9  SSW 1.6 2.8 .7  WSW 1.16 2.4 1.4  WNW 1.3 2.4 3.3  WARIABLE  CALM 1171777777777777777777777777777777777	3.3 9.2
SSE 2.3 2.1 .9  SSE 2.3 2.1 .9  SSE 2.3 2.1 .9  SSE 1.5 3.1 1.9  SSE 1.6 3.1 1.9  WSW 1.6 2.6 .7  WNW 1.0 .7 1.6 4.1  WARTABLE  CALM 17////////////////////////////////////	3.2 5.3
SSE 2.3 2.1 .9  SSE 3.0 4.6 1.3  SSW 1.6 2.8 .7  SW 1.6 2.8 .7  WSW 1.1 1.9 .9  WNW 1.3 2.4 1.4  WNW 1.9 1.6 4.1  VARIABLE	3.2 5.1
SSE 2.3 2.1 .7  SSE 3.0 4.6 1.3  SSE 1.6 3.1 1.9  NEW 1.6 2.8 .7  NAW 1.1 1.9 .9  NAW 1.7 1.6 4.1  VARIABLE 19.4 3.3  TOTALS 19.4 32.0 23.4 1	5.4 4.3
SSW 1.6 3.1 1.9 SSW 1.6 2.8 .7 WSW 1.1 1.9 .9 WSW 1.1 1.9 .9 WNW 1.3 2.4 1.4 WARTABLE CALM 19.4 32.0 23.4 1	9.4 5.1
SN 1.6 2.8 .7  WSN 1.6 2.4 1.4  WNN 1.7 1.6 4.1  NNU 1.9 1.9  VARIABLE   177777777777777777777777777777777777	7.0 5.8
NNW   .9   1.6   2.6   .9   .9   .9   .9   .9   .9   .9	5.1 4.7
NN	4.0 5.1
NN	6.0 5.9
NNU .3 2.4 3.3  NNU .9 1.6 1.9  VARIABLE   ///////////////////////////////////	6
NNU 1 .9 1.6 1.9  NNU 1 .9 1.6 1.9  VARIABLE	
VARIABLE	9.1
VARIABLE	5.2 7.1
CALM 1777777777777777777777777777777777777	
32.0 23.4 1	\big
19.4 32.0 23.4 11.4 .4	200
	0.c 0.001
TOTAL NUMBER OF OBSERVATIONS: 900	

STATION NUMBER   72088 STATION NAME:   DOUGE AND DECEMBER   PERIOD OF RECORD:   NUMBER   PERIOD OF RECORD:   NUMBER   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD OF RECORD:   PERIOD
11-16   17-21   22-27   28-33   34-40   41-47   48-55   65   45   45   45   45   45   45
1.0 17.21 22.22 23.40 17.11 10.23 02.20 13.11 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14.10 14
2.2         2.3         .6         6.4         6.3           .6         1.3         .3         2.9         6.9           1.2         1.2         2.7         6.4           1.3         1.9         .9         2.7         6.4           .9         .7         .9         .4         9.1         8.1           .9         .7         .1         1.6         4.8           1.9         .3         .2         1         9.6         5.6           3.0         2.6         .8         .1         9.6         5.0         5.0           2.0         1.1         .2         .1         9.6         5.0         5.0         5.0         5.0           2.0         1.1         .2         .1         9.3         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0         5.0<
2.9 6 2.0 9 6 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0
2.7 6 3.9 9 3.9 .4 1.1
9       9,1       8       2,9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9       9
.9       .4       .9       .9       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0       .0 <td< td=""></td<>
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.6       .2       .1       9.6         .8       .1       9.3         .2       5.0         1.1       .1       4.8         2.6       .1       8.3         1.2       .2       9.4         1.1       .1       6.0         1.1       .1       6.0         1.11       .1       10.1         1.1       .1       10.1         1.1       .1       .2         1.1       .1       .1         1.1       .1       .2         1.1       .1       .2         1.1       .2       .2         1.1       .1       .2
.6       .2       .1       9.6         .8       .1       9.3         .2       5.0         1.1       .1       8.3         2.6       .1       9.8         1.2       .2       7.6         1.1       .1       6.0         1.1       .1       6.0         1.1       .1       10.0
2.6 .1 8.3 2.6 .1 8.3 2.6 .1 8.3 1.1 .1 8.3 1.2 .2 1.1 .1 6.0 1.1 .1 6.0 1.1 .1 6.0
1.1   .1   8.3   9.4   9.4   1.2   .2   7.6   1.1   12.9   777   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100.0   100
1.1
2.6 .1 1.2 .2 1.1 .1 1.1 .1 6.0 1.1 .1 6.0
2.6       .1         1.2       .2         1.1       .1         6.0       6.0         6.0       6.0         6.0       6.0         6.0       6.0         6.0       6.0         6.0       6.0         70       6.0         6.0       6.0         70       6.0         10       10         6.0       10         6.0       10
1.1 .1 6.0  1.1 .1 6.0  1.1 .1 6.0  1.1 .1 6.0  1.1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1
1.1 .1 1.1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1
0.4 1.3 .2 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.00 100.0
0.4 1.3 .2
30.2 25.7 10.4 1.3 .2

National Service/Mac	1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.1   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	STATION NAME:   DOVER AFB DE		URLY OBSERVATIONS	F OCCURRENCE OF FROM HOURLY	FREQUENCY OF	PERCENTAGE	ŧ	CLIMATOLOGY BRANCH C
STATION NAME: DOVER AFF OF PRIZED IN MODIS   PRIZED OF RECORD:   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS   PRIZED IN MODIS	STATION NAME: ODVER AFF DE	STATION NAME:   DOVER AFB OF   PERIOD OF RECORDS   FEBSION   NUMBER 1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   1515   15							SERVICE/HAC
NAME     1.5   1.6   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2.7   2	NECTION   1-3	N	76-85 URS(LST): ALL	PERIOD OF HONTH: NO		R AFB	1	STATION	R: 724088
N	NEW   1.5   1.6   1.5   1.1   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	DEGECTION   1-3		15	IND SPEED		:		
NNE	N	NWE SE 1.5 1.4 .2 .2  NE	GE 56 TUTAL	34-40 41-47	22-21	16		9-4	
.8         1.5         1.4         .2           .3         1.0         1.2         .2           .3         1.0         1.1         .0         .1         4.0           .7         1.1         1.1         1.0         .3         .1         4.3           .6         1.2         .7         .1         .0         .0         2.8         2.8           .7         1.1         .1         .0         .0         .0         2.8         2.8           .7         1.1         .2         .1         .0         .0         2.8         2.8           1.0         2.1         .2         .1         .0         .0         2.8         2.8           1.4         2.1         .2         .1         .0         .1         .0         .0           1.4         2.1         2.2         .1         .0         .1         .2         .2           1.4         3.1         3.0         2.1         .2         .0         .0         .0           1.4         3.1         3.0         2.1         .2         .0         .0         .0           .6         2.0         2.1	1.5   1.4   1.2   1.4   1.2   1.4   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2   1.2	.6         1.5         1.4         .2           .3         1.0         1.2         .2           .3         1.2         1.3         .0           .7         1.1         1.0         .3         .1           .6         1.2         .7         .1         .0         .0           .7         1.1         .4         .1         .0         .0           1.9         2.5         1.1         .0         .1           1.9         2.1         2.1         2.3         1.0         .1           1.9         1.9         .9         .1         .0         .1           1.9         1.9         .9         .1         .2         .0           1.9         1.9         .9         .1         .2         .0           1.9         1.9         .9         .1         .5         .1           .6         2.0         3.5         2.8         .5         .1           .6         2.0         3.5         2.8         .5         .1           .6         1.6         2.1         1.8         .2         .1           .6         1.6         2.1         1	8.7	• • • • • • • • • • • • • • • • • • • •		1.0	3.1	2.6	
.3         1.0         1.2         .2           .3         1.2         1.4         1.1         .0         4.0           .7         1.1         1.1         1.0         .3         .1         4.3           .8         1.2         .7         .1         .0         .0         2.8           .7         1.1         .4         .1         .0         .0         2.8           1.0         .1         .0         .0         .2         .2           1.0         .1         .0         .0         .2         .2           1.0         .1         .0         .0         .2         .2           1.1         .2         .1         .0         .0         .2           1.2         .2         .0         .1         .0         .0           1.4         .1.9         .1.4         .5         .0         .1         .0         .0           1.4         .1.9         .2         .2         .0         .0         .0         .0           1.4         .1.9         .2         .2         .0         .0         .0         .0         .0           .5         .1 <td>  1.3   1.0   1.2   1.2   1.4   1.1   1.0   4.0   4.3   4.0   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3</td> <td>.3       1.0       1.2       .2         .3       1.1       .0       .3       .1         .7       1.1       1.0       .3       .1         .8       1.2       .7       .1       .0       .0         .7       1.1       .4       .1       .0          1.0       1.1       .4       .1       .0          1.9       2.5       1.2       .5       .1       .0         1.4       2.1       2.1       .0          1.4       1.9       .9       .1          1.4       3.1       3.0       2.1       .2       .0         1.9       1.9       2.9       2.7       .5       .1         .5       1.9       2.9       2.7       .5       .1         .6       2.0       3.5       2.8       .5       .1         .6       1.9       2.9       2.7       .5       .1         .6       1.9       2.9       2.7       .5       .1         .6       1.6       2.1       1.8       .2       .2         .7       .5       .1       &lt;</td> <td>3.9</td> <td></td> <td></td> <td>.2</td> <td>1.4</td> <td>}</td> <td>8.</td>	1.3   1.0   1.2   1.2   1.4   1.1   1.0   4.0   4.3   4.0   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3	.3       1.0       1.2       .2         .3       1.1       .0       .3       .1         .7       1.1       1.0       .3       .1         .8       1.2       .7       .1       .0       .0         .7       1.1       .4       .1       .0          1.0       1.1       .4       .1       .0          1.9       2.5       1.2       .5       .1       .0         1.4       2.1       2.1       .0          1.4       1.9       .9       .1          1.4       3.1       3.0       2.1       .2       .0         1.9       1.9       2.9       2.7       .5       .1         .5       1.9       2.9       2.7       .5       .1         .6       2.0       3.5       2.8       .5       .1         .6       1.9       2.9       2.7       .5       .1         .6       1.9       2.9       2.7       .5       .1         .6       1.6       2.1       1.8       .2       .2         .7       .5       .1       <	3.9			.2	1.4	}	8.
1.2   1.4   1.1   1.0   1.3   1.1   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3   4.3	3         1.2         1.4         1.1         1.0         3         .1         4.3         6.7           7         1.1         1.1         1.0         3         .1         4.3         6.1         8.3         6.7         8.3         8.3         8.4         8.5         8.6         8.6         8.6         8.6         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7         8.7 <t< td=""><td>.3       1.2       1.4       1.1       .0         .7       1.1       1.0       .3       .1         .6       1.2       .7       .1       .0       .0         .7       1.1       .4       .1       .0       .0         1.9       2.5       1.2       .5       .1       .0         1.4       2.1       2.3       1.0       .1       .0         1.4       2.1       2.3       1.0       .1       .0         1.4       2.1       2.3       1.0       .1       .0         1.4       3.1       3.0       2.1       .2       .0         1.4       3.1       3.0       2.1       .2       .0         1.4       3.1       3.0       2.1       .5       .1         .6       2.0       3.5       2.0       .5       .1         .6       1.6       2.1       1.8       .2       .1         .6       1.6       2.1       1.8       .2       .1         .6       1.6       2.1       1.8       .2       .1         .6       1.6       2.1       1.8       .2       .1</td><td>2.7</td><td></td><td></td><td>• 2</td><td>1.2</td><td>1.0</td><td></td></t<>	.3       1.2       1.4       1.1       .0         .7       1.1       1.0       .3       .1         .6       1.2       .7       .1       .0       .0         .7       1.1       .4       .1       .0       .0         1.9       2.5       1.2       .5       .1       .0         1.4       2.1       2.3       1.0       .1       .0         1.4       2.1       2.3       1.0       .1       .0         1.4       2.1       2.3       1.0       .1       .0         1.4       3.1       3.0       2.1       .2       .0         1.4       3.1       3.0       2.1       .2       .0         1.4       3.1       3.0       2.1       .5       .1         .6       2.0       3.5       2.0       .5       .1         .6       1.6       2.1       1.8       .2       .1         .6       1.6       2.1       1.8       .2       .1         .6       1.6       2.1       1.8       .2       .1         .6       1.6       2.1       1.8       .2       .1	2.7			• 2	1.2	1.0	
.7         1.1         1.1         1.0         .3         .1         6.3           .9         .1         .0         .0         .0         2.8           .1         .1         .0         .0         .0         2.8           .1         .1         .1         .0         .0         .2         .5           1.0         .1         .0         .1         .0         .2         .5         .1         .0         .0         .1         .0         .0         .1         .0         .0         .1         .0         .0         .1         .0         .0         .1         .0         .0         .0         .0         .1         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0	.7         1.1         1.1         1.0         .3         .1         .2         .2         .8         .5         .1         .0         .0         .0         .0         .2         .8         .5         .5         .1         .0         .0         .0         .0         .2         .5         .3         .2         .5         .3         .2         .5         .3         .5         .4         .7         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0	.7       1.1       1.0       .3       .1         .6       1.2       .7       .1       .0       .0         .7       1.1       .9       .0       .0       .0         1.0       1.1       .4       .1       .0       .1         1.9       2.5       1.2       .5       .1       .0         1.4       2.1       2.3       1.0       .1       .0         1.4       3.1       3.0       2.1       .2       .0         1.4       3.1       3.0       2.1       .2       .0         .5       1.9       2.9       2.7       .5       .1         .6       2.0       3.5       2.8       .5       .1         .6       1.6       2.1       1.8       .2         .6       1.6       2.1       1.8       .2         .7       .0       .1       .1       .2         .8       2.1       2.2       2.2       .2         .8       2.1       2.2       2.2       2.2         .8       2.2       2.2       2.2       2.2         .8       2.2       2.2       2.2	0.8		0	.1	1.4	1.2	
.8         1.2         .1         .0         .0         2.8           .1         .1         .5         .1         .0         2.5           1.0         1.1         .4         .1         .0         .2         2.5           1.0         2.1         2.3         1.0         .1         .0         .0         .0           1.2         2.0         1.9         .9         .1         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0	1.6   1.2   .7   .1   .0   .0   2.5   5.3   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.	1.0 1.1 .5 .1 .0 .0 .0 1.1 .4 .1 1.9 2.5 1.2 .5 .1 .0 1.4 2.1 2.3 1.0 .1 1.5 2.0 1.9 .9 .1 1.4 3.1 3.0 2.1 .2 .0 1.9 2.9 2.7 .5 2.6 1.9 2.9 2.7 .5 2.6 1.6 2.1 1.8 .2 2.7 1.8 2.7 2.8 2.7 2.8 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.7 2.9 2.9 2.9 2.7 2.9 2.9 2.9 2.7 2.9 2.9 2.9 2.7 2.9 2.9 2.9 2.9 2.7 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9	• 1		•	1.0	1.1	1:1	
1.0       1.1       .5       .1       .0       2.5         1.0       1.1       .4       .1       .0       6.3         1.9       2.1       .2       .0       .1       7.0         1.4       2.1       2.3       1.0       .1       7.0         1.4       1.9       1.4       .5       .0       6.2         1.4       3.1       3.0       2.1       .2       .0       9.9         1.9       3.1       3.0       2.1       .2       .0       9.9         .5       1.9       2.9       2.7       .5       .1       9.3         .6       2.0       3.5       2.7       .5       .1       9.3         .7       1.0       2.1       1.8       .2       .5       .1       9.3         .7       1.5       2.1       1.5       2.2       2.2       2.2       1.0       9.3         .8       2.6       3.6       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2       3.2	1.0 1.1 .4 .1 .2 .3 .1 .0 .2 .3 .4.7 1.1 1.9 .9 .1 1.0 .1 1.0 .1 1.0 .1 1.0 .1 1.0 .1 1.0 .1 1.0 1.0	1.0 1.1 .4 .1 1.9 2.5 1.2 .5 .1 .0 1.4 2.1 2.3 1.0 .1 1.4 2.1 2.3 1.0 .1 1.4 3.1 3.0 2.1 .2 .0 1.4 3.1 3.0 2.1 .2 .0 2. 5 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 1.9 2.9 2.7 .5 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	2.8		•	.1	۲.	1.2	8.
1.0   1.1   .4   .1   .0   .1   .0   .4   .1   .0   .4   .1   .0   .4   .1   .0   .4   .1   .0   .4   .1   .0   .4   .1   .0   .4   .1   .0   .4   .1   .1   .1   .1   .1   .1   .1	1.0 1.1 .4 .1 .0 .0 6.3 5.9 1.9 2.5 1.2 .5 .1 .0 .1 .0 6.3 5.9 1.9 2.5 1.2 .5 .1 .0 .1 .0 7.0 7.0 1.1.0 2.1 2.3 1.0 .1 .0 .1 7.0 7.0 1.1.0 1.9 1.4 .5 .0 6.8 1.9 2.0 3.5 2.8 .5 .1 .9 9.9 7.7 2.0 2.1 2.9 2.7 .5 .0 9.9 2.0 2.1 2.9 2.7 .5 .0 9.9 2.0 3.5 2.8 .5 .1 9.9 2.0 3.5 2.8 .5 .1 9.9 2.0 2.1 2.9 2.7 .5 .0 9.9 2.0 2.1 2.9 2.7 .5 .1 9.9 2.0 2.1 2.9 2.7 .5 .1 9.9 2.0 2.1 2.9 2.7 .5 .1 9.9 2.0 2.1 2.9 2.7 .5 .1 9.9 2.0 2.1 2.9 2.7 2.9 2.7 2.9 8.9 2.0 2.1 2.9 2.7 2.9 2.7 2.9 2.9 2.0 2.1 2.9 2.7 2.9 2.9 2.9 2.0 2.1 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9 2.9	1.0 1.1 .4 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .1 .0 .1 .1 .0 .1 .1 .0 .1 .1 .0 .1 .1 .0 .1 .1 .0 .1 .1 .0 .1 .1 .0 .1 .1 .0 .1 .1 .0 .1 .1 .0 .1 .1 .0 .1 .1 .1 .0 .1 .1 .1 .0 .1 .1 .1 .0 .0 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	2.5		•	1.	s.		
1.9   2.5   1.2   .5   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .1	1.9   2.5   1.2   .5   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .0   .1   .1	1.9       2.5       1.2       .5       .1       .0         1.4       2.1       2.3       1.0       .1         1.4       1.9       .9       .1         1.4       1.9       .9       .1         1.4       1.9       2.1       .2       .0         1.6       2.0       3.5       2.8       .5       .1         .6       1.6       2.1       1.8       .2	• 1				3.	1:1	1.0
1.4	1.4   2.1   2.3   1.0   .1     1.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0   7.0	1.4       2.1       2.3       1.0       .1         1.2       2.0       1.9       .9       .1         1.4       1.9       1.4       .5       .0         1.4       3.1       3.0       2.1       .2       .0         .6       2.0       3.5       2.8       .5       .1         .6       1.6       2.1       1.8       .2         177777777777777777777777777777777777	. 6.3		1			2.5	1.9
1.4       1.9       .9       .1       5.2         1.4       1.9       1.4       .5       .0       9.9         1.4       3.1       3.0       2.1       .2       .0       9.9         .5       1.9       2.9       2.7       .5       .1       9.3         .5       1.9       2.9       2.7       .5       8.5         777777777777777777777777777777777777	1.2 2.0 1.9 .9 .1 5.0 5.0 5.8 5.8 5.8 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7	1.4 1.9 1.4 .5 .0  1.4 3.1 3.0 2.1 .2 .0  .6 2.0 3.5 2.8 .5 .1  .6 1.6 2.1 1.8 .2  15.8 27.8 28.0 16.2 2.2 .2  15.8 27.8 28.0 16.2 2.2 .2	7.0		1	0.		2.1	1:
1.4 1.9 1.4 .5 .0 9.9  1.4 3.1 3.0 2.1 .2 .0 9.9  .6 2.0 3.5 2.8 .5 .1 8.5  .6 1.6 2.1 1.8 .2 6.3  15.8 27.8 28.0 16.2 2.2 .2 .2  15.8 27.8 28.0 16.2 2.2 .2  15.8 27.8 27.8 28.0 16.2 2.2 .2	1.4 1.9 1.4 .5 .0 9.9 7.7  1.4 3.1 3.2 2.8 .5 .1 9.3 9.5  2.5 2.0 3.5 2.8 .5 .1 8.5 9.6  2.6 1.6 2.1 1.8 .2 8.7  15.8 27.8 28.0 18.2 2.2 .2 .2  F OBSERVATIONS: 7200	1.4 1.9 1.4 .5 .0  1.4 3.1 3.0 2.1 .2 .0  .6 2.0 3.5 2.8 .5 .1  .6 1.6 2.1 1.8 .2  15.8 27.8 28.0 16.2 2.2 .2	6.2		1.			2	1.2
1.4 3.1 3.0 2.1 .2 .0 9.9  .6 2.0 3.5 2.8 .5 .1 9.3  .6 1.6 2.1 1.8 .2  15.8 27.8 26.0 16.2 2.2 .2  15.8 27.8 26.0 16.2 2.2 .2  15.8 27.8 26.0 16.2 2.2 .2	1.4 3.1 3.0 2.1 .2 .0 9.9 7.7  .6 2.0 3.5 2.8 .5 .1 8.5  .6 1.9 2.9 2.7 .5 8.6  .6 1.6 2.1 1.8 .2 8.7  15.8 27.8 28.0 16.2 2.2 .2  F OBSERVATIONS: 7200	1.4       3.1       3.0       2.1       .2       .0         .6       2.0       3.5       2.8       .5       .1         .5       1.9       2.9       2.7       .5         .6       1.6       2.1       1.8       .2			o,	2	1.4	-	1.4
.6       2.0       3.5       2.8       .5       .1       9.3         .6       1.9       2.9       2.7       .5       .2       6.3         7/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	.6 2.0 3.5 2.8 .5 .1 8.5 9.6 8.5 9.6 .5 1.9 2.9 2.7 .5 9.6 8.5 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6 9.6	.6       2.0       3.5       2.8       .5       .1         .6       1.6       2.1       1.8       .2	6.6		•		O°E	3.1	1:4
.5 1.9 2.9 2.7 .5 6.3  .6 1.6 2.1 1.8 .2  ///////////////////////////////////	.5       1.9       2.9       2.7       .5       9.6         .6       1.6       2.1       1.8       .2       6.3       8.7         17/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	.6 1.6 2.1 1.8 .2 .6 1.6 2.1 1.8 .2 .7 7.7777777777777777777777777777777	9.3		2	80	3.5	2	9.
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15.8 27.8 28.0 16.2 2.2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2 .2	15.8 27.8 28.0 16.2 2.2 .2 .8	15.8 27.8 27.8 28.0 16.2 2.2 .2	6.3		2.	8	2.1		9.
15.8 27.8 28.0 16.2 2.2 .2	15.8 27.8 28.0 16.2 2.2 .2 .2 .2	15.8 27.8 28.0 16.2 2.2 .2				•			
15.8 27.8 28.0 16.2 2.2 .2	15.8 27.8 28.0 16.2 2.2 .2	15.8 27.8 28.0 16.2 2.2 .2	#C •	THE THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	иштит		пинин	пини	
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OF OBSERVATIONS:	OF OBSERVATIONS:								-1•
		NUMBER OF OBSERVATIONS:					7200	· ·	9

	PERIOD OF RECORD: 76-85 MONTH: DEC HOURSILST): 0000-0200		5 GE 56 TOTAL \$	7.7 6.7	3.9 6	1.2 6	2.2 6	1.6	1.2	2.0 3	1.4	4 5.9	9 80°	6.2 8	0.9 8.8	o-	11.2 9.4	8 0.6	5.9		11111 15.1 111111	2.9 0.001	
FROM HOURLY OBSERVATIONS	PERIOD O	IND SPEED IN KNOTS	14-15 24-40 41-41	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0										0.1	• 1	.1 .2	. 6.	6.	5.4	•••••••••••••••••••••••••••••••••••••••		3.3 •4	
	ER AFB DE		•	1.2	•2	.1		9•				.5	1.3	1.7	9.	1.5	2.7	2.2	9.		mmm	13.3	
	000			3.0	1.6	*	1.0			•2	1,1	æ.	2.5	2.2	1.3	2.9	4.0	2.5	1.8	• 1		2.42	1:
				1.4	1.3	4.	1.0	8	6.	6.		2.7	3.1	1.0	2.2	2.3	2.7	2.6	1.9		minn	25.3	IONS:
RVICE/HAC	724088		57	2.2	8.	•2	•2	•2	63	1.0	1.0	2.5	2.9	1.3	1.6	1.4	6.	1.0	1.1		<i>отититити</i>	18.4	F OBSERVATIONS:
USAFETAC AIR WEATHER SERVICEZHAC	1 <b>0</b> 22 1	1		2	NNE	N N	ENE		ESE	SE	SSE	8	SSW	N.S.	RSR	3	RNR	3 2	N N N	VARIABLE 1	CALM	TOTALS	TOTAL NUMBER OF OBSERVATIONS: 930

	STATION NUMBER:	R: 724088	STATION NAME		DOVER AFB	1 DE		PERIOD OF RECORD: 76-85		0 0
NIME   2.5 3.7 2.0 1.0   9.1 3.440   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6   9.1 3.6						:	TX KNOTA	100 100 100 100 100 100 100 100 100 100	0-000	000
NNE         2.5         3.7         2.0         1.0         4.2         6.2           NE         .3         1.0         .6         .4         .7         1.0         .6         .4         .7         .6         .8         .7         .6         .8         .1         .6         .8         .1         .6         .8         .1         .6         .8         .8         .1         .6         .8         .8         .8         .1         .6         .8         .8         .8         .1         .6         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8	DIRECTION (DEGREES)	1-3	9-4	7-10		17-21	28-33	48-55 GE 56	TOTAL	MEAN
NNE         -, 9         1, 7         1, 2         -, 4         -, 2         -, 4         -, 2         -, 4         -, 5         -, 4         -, 5         -, 4         -, 5         -, 4         -, 5         -, 4         -, 5         -, 4         -, 5         -, 4         -, 5         -, 5         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 6         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7         -, 7	2	2.5	3.7	2.0	1.0		•	•••••••	9.1	5.8
NE   3, 1.0	NNE	6.	1.7	1.2	3					6.2
ENE         -1         -8         -5         -4         -1         -1         -8         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1	F	• 3	1.0	9.					1.9	5.6
ESE         .6         .8         .5         .5         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .6         .7         .7         .7         .7         .6         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7	ENE	.1	80		#				1.8	8.1
SSE         .1         .5         .6         6.8           SSE         .1         .5         .1         .6         .1           SSE         .2         .1         .2         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .2         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .	u	9.	*	.3	• 5					6.8
SSE         .3         .5         .1         .1         .1         .1         .1         .1         .2         .1         .1         .2         .1         .1         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .2         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	ESE			.5					9.	6.8
SSE         -6         -5         -2         -1         -8         -8         -8         -8         -8         -8         -8         -8         -8         -7.3         -8         -8         7.3         -8         -8         7.1         -8         -8         7.1         -8         7.1         -8         7.1         -8         -8         7.1         -8         7.3         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8         -8	SE	• 3	s.	•					1.0	£.
SSW         1.7         3.0         2.3         1.7         .2         .3         .4         .5         .6         .6         .7         .6         .7         .7         .8         7.3           SSW         1.1         2.0         1.6         1.0         .1         .1         .6         .7         .8         .7         .8         .7         .8         .7         .8         .7         .8         .7         .8         .8         .8         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9	SSE	9.	• 5	.2	•				1.5	8.4
SSW         1.7         3.0         2.3         1.7         .2         8.9         7.1           MSW         2.1         2.0         1.6         1.0         .1         .2         6.7         5.8           MAW         1.0         2.5         2.6         2.6         2.6         .2         9.0         9.6           NAW         1.2         2.5         1.8         2.0         .1         .1         .2         9.9         9.6           VARIABLE         1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	s	3.1	3.2	3.	• 5				7.3	4.5
NAM         1.0         1.0         1.0         5.8         7.3           MANA         1.0         2.3         1.6         1.0         1.1         2         6.7         5.5           NAW         1.0         2.2         2.7         1.3         1.1         2         9.0         9.6           NAW         1.0         2.2         2.7         1.3         1.1         2         9.0         9.0           VARIABLE         1.0         2.2         2.7         1.3         1.1         2         7.4         8.0           TOTALS         17.5         28.0         23.1         13.5         2.2         3.2         1.00.0         1.00.0	SSW	1.7	3.0	2.3	1.7	•2			8.9	7.1
NASW         2.3         1.6         2.4         .2         10.1         5.5           NAW         1.6         2.6         2.9         .6         .2         9.9         9.6         9.9         9.6         9.9         9.6         9.6         9.9         9.6         9.0         9.6         9.0         9.6         9.0         9.6         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0	AS	1:1	2.0	1.6	1.0		• 1		5.8	7.3
NN 1.0 2.6 2.8 2.9 .6 .2 9.6 .8 9.9 9.6 NN 1.1 2 2.5 1.8 2.0 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	RS R	2.3	1.8	2.4	.2				6.1	5.5
NNW         1.2         2.6         2.9         6         .2           NW         1.2         2.5         1.8         2.0         .1         .1         7.7         8.1           NWW         1.0         2.2         2.7         1.3         .1         .2         7.4         8.0           VARIABLE         (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIIII) (VIII)  (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII) (VIII	3	c .	2.9	3.5	1.4	•	.2		0	9.0
NW 1.2 2.5 1.8 2.0 .1 .1 .2  NNW 1.0 2.2 2.7 1.3 .1 .2  VARIABLE	2 2 2	6.	2.6	2.8	• 1	9.	.2		6.6	9.6
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1.9 3.5 1.8 1.4  .9 1.4 1.4  .5 3.0 .8 .1  .1 .5 .1 .6 .8  1.3 2.9 .4 .1  1.3 2.2 2.2 .6 .6  1.3 2.2 2.2 .6 .5  1.0 1.6 2.3 2.3 .9 .2  1.0 1.6 2.3 2.3 .9 .2  1.5 4.3 3.1 .9 .3 .1	
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.5   1.0   .8   .1     .5   .1   .6   .8     .1   .5   .1     .2   .6   .4   .1     1.3   2.9   .4   .8     1.7   1.1   1.2   .5     1.0   1.6   2.3   2.3   .9   .5     1.5   4.3   3.1   .9   .3   .1	SO
.1 .5 .1 .6 .8  .1 .2 .6 .4 .1  1.3 2.9 .4 .8  1 1.3 2.2 2.2 .6 .6  1 1.1 1.1 1.2 .3  1 1.0 1.6 2.3 2.3 .9 .6  1 1.5 4.3 3.1 .9 .3 .1	2.4 5.5
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TOTAL NUMBER OF OBSERVATIONS: 930	

UMBER: 724088 STATION NAME: DOVER AFB DE WIND SPEET 10N 1-3 4-6 7-10 11-16 17-21 22-27	PERIOD OF RECORD: 76-85  IN KNOTS  10 41-47 46-55 GE 56 TOTAL HEAN  28-33 34-40 41-47 46-55 GE 56 TOTAL HEAN  10.4 8.2  2.5 6.0  3.7 7.2  3.7 7.2  1.0 6.2
1.6 1.1 .3 .1 .1 .1 .3 .1 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .3 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	IN KNOTS  10 41-47 48-55 GE 56 TOTAL  28-53 34-40 41-47 48-55 GE 56 TOTAL  10.4  10.4  1.0  1.0
DIRECTION 1-3 4-6 7-10 11-16 17-21 22-27  N 1.4 2.5 3.7 2.7 .2  NE 6 .9 2.4 .5  ENE 6 .5 1.0 .9 .1  ENE 7.5 1.0 .9 .1  ENE 7.5 1.0 .9 .1  SE 7.6 1.1 .3 .1  SSE 7.7 2.3 2.2 .2  SSW 1.7 2.3 2.2 .2  SSW 1.1 1.8 3.1 3.2 .3	28-33 34-40 41-47 48-55 GE 56 101AL HEAN  10.4 8.2 10.4 7.2 2.5 6.0 3.5 5.9 3.7 7.2 1.0 8.3 1.0 6.2
NNE	10.4 8.2 4.4 7.2 2.5 6.0 3.5 5.9 3.7 7.2 1.0 8.3 1.0 6.2
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TOTAL NUMPER OF OBSERVATIONS: 930	

STATION NUMBER: 72 NOTE STATION NAME:   DOTE ATE OF MANY   MANY   DESCRIPTION   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME   NAME	TAR THE PROPERTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY O	1.0					FROM HOURLY OBSERVATIONS
NA NUMBERS : 724088 STATION NAME: DOVER AFB DE  ECTION 1-3 4-6 7-10 11-16 17-21 22-27 28-53 3  NE .4 1.0 .8 .1  SE .4 1.0 .8 .1  SE .4 .4 1.0 .8 .1  SE .4 .4 1.4 1.5 .2 .4  SE .4 .4 1.4 4.2 3.1 .1 .1  SHIBSTE .3 1.6 2.5 3.8 1.9 .8  NAM .3 1.6 2.5 3.8 1.9 .8  NAM .3 1.6 2.5 3.8 1.9 .8  NAM .3 1.6 2.5 3.8 1.9 .8  NAM .3 1.6 2.5 3.8 1.9 .2  NAM .3 1.6 2.5 3.8 1.9 .2  NAM .3 1.6 2.5 3.8 1.9 .2  NAM .3 1.6 2.5 3.8 1.9 .2  NAMBER OF OBSERVATIONS: 93C	AIR WEATHER SERI						
NET   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	STATION NUMBER:		STATION	1	ER AFB	DE	76-85 URS(LST):
NE   1.0   1.6   1.2   2.2   28-33   34-00   41-47   48-55   6.5   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0		•		:		ONIA	IN KNOTS
NE         1.0         1.6         5.3         2.9         3.1         6.2           NE         .2         .6         .5         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .2         .1         .2         .2         .1         .2         .2         .1         .2         .2         .2         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2 <t< th=""><th>DIRECTION   (DEGREES)  </th><th>1-3</th><th>9-</th><th><b>D</b></th><th>1 -16 1</th><th>2 12-1</th><th>28-53 34-40 41-47 48-55 GE 56 TUTAL</th></t<>	DIRECTION   (DEGREES)	1-3	9-	<b>D</b>	1 -16 1	2 12-1	28-53 34-40 41-47 48-55 GE 56 TUTAL
NE		1.0	1.6	3.3	2.9		9.1
NE	N N E		1.0	80			•3
NE   1.3   1.4   1.5   .2   .1   .1   .1   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .2   .1   .1   .1   .2   .2   .2   .2	NE	•2	9.	• 5	•2		9 9.
E         .6         1.9         1.2         .4         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.1         6.2         6.2         6.2         6.2         6.2         6.2         6.2         7.4         6.2         7.4         6.2         7.4         6.2         7.4         7.1         7.1         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2         7.2	ENE		1.4	1.3	•2	•1	
SE         .6         .6         .9         .1         .7         .6         .9         .5         .9         .5         .6         .9         .5         .1         .1         .1         .9         .9         .3         .8         .7         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9<	E	9•	1.9	1.2	#		• 5
SE         .4         1.4         .6         .4           SE         .4         .1         .4         .6         .4         .7         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9<	ESE	9•	9.	1.0	.1		9 4.
State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   Stat	SE	4.	•	9.	•		9 6.
SW         .3         .8         1.2         .5         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	SSE	4.	.3	1.			3
SW   .6   1.4   4.2   3.1   .1   .1   .1   .1   .1   .1   .	\$	• 3	8.	1.2	5*	.1	.9
SW   .4   1.4   3.0   3.1   .6   .7   .6   .7   .6   .7   .6   .7   .6   .7   .6   .7   .6   .7   .7	SSW	9.	1.4	4.2	3.1	•	9.6
NW	A S	5	1.4	3.0	3.1	<b>8</b> 0	
NW .3 3.4 4.3 3.8 .2 .2 .2 13.8 13.2 13.2 13.2 13.2 NW .3 3.1 4.3 1.6 1.4 9.8 13.1 13.2 13.1 NW .3 1.6 2.5 3.8 1.9 .8 9.8 13.1 17.7 17.1 17.1 17.1 17.1 17.1 17.1	38.33	•••   	1.7	2.6	1.0		1
NW .3 3.9 2.2 3.8 1.9 .8 9.8 13.1  NW .3 1.6 2.5 3.8 1.9 .2 10.3 11.7  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.5 3.8 1.9 .2  NW .3 1.6 2.6 3.8 1.9 .2  NW .3 1.6 2.6 3.8 1.9 .2  NW .3 1.6 2.6 3.8 1.9 .2  NW .3 1.6 2.6 3.8 1.9 .2  NW .3 1.6 2.6 3.8 1.9 1.9 .2  NW .3 1.6 2.6 2.6 3.8 1.9 1.9 .2  NW .3 1.6 2.6 2.6 3.8 1.9 1.9 .2  NW .3 1.6 2.6 2.6 3.8 1.9 1.9 .2  NW .3 1.6 2.6 2.6 2.6 2.8 2.8 1.9 1.9 .2  NW .3 1.6 2.6 2.6 2.6 2.8 2.8 2.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1.9 1	7	1.1	1.9	4.3	3.8	•2	2 11.5 9
NN	2 2 2		1.3	3.1	• •	1.6	11.8
RIABLE   .3 1.6 2.5 3.8 1.9 .2   10.3 11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7   11.7	3 2	٠.	6.	2.2	3.8	1.9	9.8 13
	3 22	.3	1.6	2.5	•	•	2 11 10-3 11
TALS 8.1 19.9 31.8 27.7 7.1 2.7  TALS 8.1 19.9 31.8 27.7 7.1 2.7  NUMBER OF OBSERVATIONS: 93C	VARIABLE			:	:		
TALS 8.1 19.9 31.8 27.7 7.1 2.7  NUMBER OF OBSERVATIONS: 93C		mmm.	mm.	mmn	mmm	mmm	7.2
NUMBER OF OBSERVATIONS: 93C	TOTALS	8.1	19.9	31.8	27.7	1:1	100.00
NUMBER OF OBSERVATIONS:						1:	
	NUMBER	OBSERVAT		930			

The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The color   The	1.3   1.4   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5   1.5	USAFETAC AIR WEATHER SERVICE/MAC	VICE /MAC				}	FROM HOURLY 08	FROM HOURLY OBSERVATIONS		
NE   1.5   3.5   2.7   1.8   1.1   1.2   2.6-33   34-00   41-47   48-55   DES   TOTAL   TARM   TOBGRETSIS	NAME   1.5   3.5   2.7   1.0   1.1   2.2.7   28-33   34-40   41-47   48-55   0E 56   10TH   1.2   1.2   2.7   1.0   1.1   1.2   2.7   1.0   1.1   1.2   2.7   1.0   1.1   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.2   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.3   2.	STATION NUMBER:	724088	TA 110N	1	R AFB	)E		PERIOD OF RECORD: 76-0		700
OBEGETS   1-3	NHE   1.5   3.5   2.7   1.8   .1   .2   .2   .2   .2   .2   .2   .2						UNIF	PEED IN KNOTS		•	
NNT	NNE N. 1.5 3.5 2.7 1.8 .1 .9 .1  NRE N. 2 .4 .2 .3 .9 .1  ERE N. 2 .4 .1 .2 .0 .1  SEE N. 2 .4 .1 .2 .4 .1  SEE N. 2 .4 .1 .2 .1 .3 .4 .1  SEE N. 3 .4 .4 .2 .1  SEE N. 4 .4 .2 .4 .1  SEE N. 6 .2 .4 .1  SEE N. 6 .2 .4 .1  SEE N. 7 1.2 1.3 .8 .1  SEE N. 6 .2 .4 .1  SEE N. 7 1.2 1.3 .8 .1  SEE N. 8 .3 .4 .1 .2 .1  NAME N. 8 .4 .2 .4 .4 .1  NAME N. 8 .4 .4 .4 .1 .2 .1  NAME N. 8 .4 .4 .4 .1  SEE N. 9 .1 .1 .2 .1  SEE N. 9 .1 .1 .2 .1  SEE N. 9 .1 .1 .1  SEE N. 9 .1 .1 .1  SEE N. 9 .1 .1 .1  SEE N. 9 .1 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1  SEE N. 9 .1	DIRECTION	1-3	9-4		91	7-21 2	-27 28-33	41-47 48-55 GE 56	TOTAL	HEAN
NNE         .8         .6         1.4         .2           NE         .3         .1         .4         .2           NE         .3         .1         .4         .2           NE         .3         .1         .4         .2           EVE         .9         .3         .4         .2         .5         .6         .2         .2         .6         .7         .2         .5         .6         .2         .2         .6         .7         .6         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7 </td <td>NKE         .8         .6         1.4         .2         .4           NKE         .3         .1         .9         .1         .9         .1         .9         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .</td> <td></td> <td>1.5</td> <td>3.5</td> <td>2.7</td> <td>1.8</td> <td></td> <td></td> <td></td> <td>9.7</td> <td>6.9</td>	NKE         .8         .6         1.4         .2         .4           NKE         .3         .1         .9         .1         .9         .1         .9         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .		1.5	3.5	2.7	1.8				9.7	6.9
ENE ( .9 .3 .1) .1  ENE ( .9 .3 .9 .1) .2.  ENE ( .9 .3 .9 .1) .2.  ENE ( .9 .3 .9 .1) .2.  ENE ( .9 .3 .9 .1) .2.  ENE ( .9 .3 .9 .1) .2.  ENE ( .9 .3 .9 .1) .3.  ENE ( .9 .3 .9 .1) .3.  ENE ( .9 .3 .9 .1) .3.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .9 .3 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .3 .4 .1) .4.  ENE ( .9 .4 .1) .4.  ENE ( .9 .4 .1) .4.  ENE ( .9 .4 .1) .4.  ENE ( .9 .4 .1) .4.  ENE ( .9 .4 .1) .4.  ENE ( .9 .4 .1) .4.  ENE ( .9 .4 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9 .4.  ENE ( .9	FORE TO THE TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL TOTAL	NNE	80,	9.	1.4	•2				3.0	6.1
ENE         19         3         9         11           ESE         1.2         2.0         1.5         .6         .2         5.6           SSE         2.0         2.2         .4         .3         .4         .7           SSE         1.0         1.3         .8         .3         .1         .8         .1         .8         .7           SSE         .9         1.2         1.3         .8         .3         .1         .8         .1         .8         .1         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .9         .8         .9         .8         .9         .9         .8         .9         .9         .9         .9         .9         .9         .9         .9         .9         .9	ENE         9         3         9         11           ESE         1.2         2.0         1.5         .6         .2         5.6           ESE         2.0         2.2         .4         .1         .2         .6         .2         5.6           SE         1.0         2.2         .4         .1         .3         .3         .3         .4         .1         .4         .1         .4         .2         .4         .4         .2         .4         .4         .2         .4         .4         .2         .4         .4         .5         .4         .4         .5         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         <	- wz		.3	•1					<i>\$</i>	•
E         1.2         2.0         1.5         .6         .2         .4         .4         .4.7           SE         2.0         2.2         .8         .1         .3         .3         .4         .7           SE         .6         .8         .3         .3         .3         .4         .7         .2         .4         .7         .2         .4         .7         .8         .7         .8         .7         .8         .3         .8         .1         .8         .1         .8         .1         .8         .1         .8         .1         .8         .3         .8         .1         .8         .1         .8         .9         .8         .8         .1         .8         .1         .8         .1         .8         .3         .8         .1         .8         .9         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8         .8 <th< td=""><td>  E   1.2   2.0   1.5   .6   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .2   .4   .1   .2   .2   .4   .1   .2   .2   .4   .1   .2   .2   .4   .1   .2   .2   .1   .2   .2   .1   .2   .2</td><td>ENE</td><td>6.</td><td>۳.</td><td>6.</td><td></td><td></td><td></td><td></td><td>2.2</td><td>5.8</td></th<>	E   1.2   2.0   1.5   .6   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .2   .4   .1   .2   .2   .4   .1   .2   .2   .4   .1   .2   .2   .4   .1   .2   .2   .1   .2   .2   .1   .2   .2	ENE	6.	۳.	6.					2.2	5.8
SSE         2.0         2.2         .4         .1         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .4         .3         .3         .4         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3         .3	SSE         2.0         2.2         .4         .1         .2         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         2.9         3.4         1.9         .3         .1         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         8.2         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0         9.0	E .	1.2	2.0	1.5	9.	.2			5.6	• 1
SSE         1.0         1.3         .3         .3           SSE         .5         .8         .1         .1         .1         .1         .1         .1         .1         .2         .1         .4         .2         .1         .4         .2         .1         .4         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .2         .1         .2         .2         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	SSE         .5         .8         .3         .3         .1         .1         .1         .1         .1         .2         .3         .3         .1         .1         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .1         .2         .2         .1         .2         .2         .1         .2         .2         .2         .1         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2         .2	ESE	2.0	2.2	#					4.7	• 1
SSE       .8       .3       .1       .1       .1       .1       .4       .2       .1       .1       .4       .2       .1       .4       .2       .1       .4       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .2       .2       .1       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2       .2 <t< td=""><td>SSE         .5         .8         .3         .1         .4         .3         .6         .1         .4         .2         .3         .4         .4         .3         .4         .4         .3         .4         .4         .3         .4         .4         .3         .4         .4         .3         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4</td><td>SE</td><td>1.0</td><td>1.3</td><td></td><td></td><td></td><td></td><td></td><td>5.9</td><td>•</td></t<>	SSE         .5         .8         .3         .1         .4         .3         .6         .1         .4         .2         .3         .4         .4         .3         .4         .4         .3         .4         .4         .3         .4         .4         .3         .4         .4         .3         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4         .4	SE	1.0	1.3						5.9	•
SSW       .9       1.2       1.3       .8       .1       9.9         SSW       .4       2.8       3.4       1.9       .3       .2       .1       5.6         WSW       1.1       2.3       1.6       .5       .1       5.6       .1       5.6         WNW       .3       2.6       3.4       4.6       1.2       1.3       .1       13.5       1         NNW       .8       1.9       3.2       2.6       .4       .1       9.0         VARIABLE       CALH       14.0       27.2       27.5       3.8       1.9       .1       4.8       777         CALH       14.0       27.2       27.5       3.8       1.9       .1       9.0	SSW       .9       1.2       1.3       .8       .1       9.2       9.9         SSW       .9       2.6       3.4       1.9       .3       .1       5.6       8.9         SSW       1.1       1.2       1.3       .1       5.6       .1       5.6       .1       5.6       .1       9.0       .1       9.0       .1       9.0       .1       9.0       .1       9.0       .1       9.0       .1       9.0       .1       9.0       .1       9.0       .1       9.0       .2       .4       .1       .1       9.0       .0       .4       .1       9.0       .0       .4       .1       9.0       .0       .4       .1       .4       .1       .4       .1       .4       .1       .1       .4       .1       .1       .2       .4       .1       .1       .2       .4       .1       .1       .4       .1       .4       .1       .4       .1       .1       .4       .1       .4       .1       .4       .1       .4       .1       .4       .1       .4       .1       .1       .4       .1       .4       .1       .4       .1       .1       .1	SSE	S.	80						1.6	4.1
SSW       .4       2.6       3.4       1.9       .3       .1       5.6       .1       5.6         MSW       1.1       2.3       1.6       .5       .1       .5       .1       5.6         WN       1.3       2.6       3.4       4.6       1.2       1.3       .1       10.0         NW       .3       2.6       3.4       4.6       1.2       1.3       .1       8.2       1         NW       .3       .6       2.5       3.5       .9       .3       .9       9.0         VARIABLE       VARIABLE         CALM       TOTALL 20.5       3.8       1.9       .1       9.0       9.0	SSW       ,4       2,8       3,4       1,9       ,3       ,1       5.6       ,1       5.6       ,1       5.6       ,1       5.6       ,1       5.6       ,1       5.6       ,1       5.6       ,1       5.6       ,1       5.6       ,2       ,1       3.1       3.0       ,3       2.0       ,3       ,3       ,2       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,3       ,4       ,3       ,3       ,4       ,3       ,4       ,3       ,4       ,3       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,4       ,	s	٥.	1.2	1.3	€0				4.2	•
SW       1.1       1.7       1.2       1.3       .2       .1       5.6         MSW       1.1       2.3       1.6       .5       .1       .3       .5       .6       .5       .6       .6       .6       .7       .3       .1       .3       .1       .3       .6       .6       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .4       .3       .3       .4       .3       .3       .4       .3       .4       .3       .4       .3       .3       .4       .3       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3       .4       .3	SSW       1.1       1.7       1.2       1.3       .2       .1       5.6       .1       1.5       .1       .2       .1       .2       .1       .2       .1       .2       .1       .2       .2       .3       .2       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .3       .4       .1       .1       .3       .4       .1       .3       .4       .1       .3       .4       .1       .3       .4       .1       .3       .4       .1       .3       .4       .1       .3       .2       .4       .1       .3       .1       .4       .1       .3       .1       .4       .1	NSS N	5.	2.8	3.4	•	.3			8.9	8.6
WSW       1.3       1.6       .5       .1       5.6         WNW       .3       2.0       .3       .1       10.0         NNW       .3       2.6       .4       .1       8.2       1         NNW       .8       1.9       3.2       2.6       .4       .1       9.0         VARIABLE       VARIABLE         CALH       (1777)777777777777777777777777777777777	WSW         1.1         2.3         1.6         .5         .1         3.0         .3         .1         .3         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0         .0 <t< td=""><td>A S</td><td>~</td><td>1.7</td><td>1.2</td><td>•</td><td>.2</td><td>-1</td><td></td><td>5.6</td><td>8:1</td></t<>	A S	~	1.7	1.2	•	.2	-1		5.6	8:1
NN	WNW         .3         2.0         .3         .1         13.5           NW         .3         2.6         3.4         4.6         1.2         1.3         .1         13.5           NW         .3         .6         2.5         3.5         .9         .3         8.2           VARIABLE         .7/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	I ASH	1 - 1	2.3	1.6	S,				5.6	• (
NNW .3 2.6 3.4 4.6 1.2 1.3 .1 8.2 12 12 12 12 12 12 12 12 12 NNW .3 .6 2.5 3.5 .9 .3 .9 .3 8.2 12 8.2 12 VARIABLE CALM .11717171717171717171717171717171717171	NNW 3 2.6 3.4 4.6 1.2 1.3 .1 13 .1 13.5 8.2 8.2 NNW NNW 1.3 .6 2.5 3.5 .9 .3 8.2 8.2 8.2 8.2 8.4 .1 9 .0 9.0 9.0 9.0 8.2 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4 8.4	3	1.3	3.0	3.3	2.0	•3			10.0	8.0
NNW .8 1.9 3.2 2.6 .4 .1 9.0 9  VARIABLE  VARIABLE  VARIABLE  CALH  1071//////////////////////////////////	NNW 1 .8 1.9 3.2 2.6 .4 .1 9.0  VARIABLE	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	• 3	2.6	3.4	4.6		.3		13.5	12.1
NAM         .8         1.9         3.2         2.6         .4         .1           VARIABLE         VARIABLE         .4         .1         .4         .8         .7777           CALH         1777777777777777777777777777777777777	VARIABLE         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         **         <	7.	• 3	•	2.5	• [	6.	.3		8.2	12.0
VARIABLE   CALH	VARIABLE   CALH   1777/77777777777777777777777777777777	322	<b>80</b>	1.9	3.2	2.6	3	• 1		0.6	• (
14.0 27.2 27.6 20.5 3.8 1.9 .1	14.0 27.2 21.6 20.5 3.8 1.9 .1	VARIABLE		• (		:1					:}
1 14.0 27.2 27.6 20.5 3.8 1.9 .1	14.0 27.2 27.6 20.5 3.8 1.9 .1	-	пиппп	11111111	шиш		mmm	ттттт	ттиттитити	B	mm
		TOTALS	14.0	27.2	27.6	50.5	3.8	6.		100.0	0.8

STATION WINDERS   72-06-8   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   STATION WINDERS   TRYOLO   TRYOLO   TRYOLO   TRYOLO   TRYOLO   TRYOLO   TRYOLO   TRYOLO   TRYOLO   TRYOLO   TRYOLO   TRYOLO   TRYOLO   TRYOLO   TRYOLO	NIN WEATHER SERVICE/HAC	A THER SERVICE / WAC					FROM HOUMLY OBSERVATIONS	, , , , , , , , , , , , , , , , , , ,		
1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0   1.0	STATION NUMBER:	1	TATION N	1	AFB	)E		ERIOD OF RECORD: 76- MONTH: DEC HOURS(LS)	-85 [): 1800-2	
NE   2.5   2.2   2.4   .8   .2   .2   .2   .4   .1   .2   .2   .2   .2   .4   .1   .2   .2   .2   .4   .1   .2   .2   .4   .1   .2   .2   .4   .1   .2   .2   .4   .1   .2   .4   .1   .2   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .2   .4   .1   .4   .2   .4   .4   .1   .2   .4   .4   .1   .4   .2   .4   .4   .4   .4   .4   .4		•		<b>:</b>		MIND SP	:		•	•
N   2.5   2.2   2.4   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .8   .2   .3   .2   .3   .2   .8   .3   .3   .2   .8   .3   .3   .2   .8   .3   .3   .2   .8   .3   .3   .2   .8   .3   .3   .3   .3   .3   .3   .3	OIRECTION (				16	7-21 22-1	27 28-33 34-40	7 48-55 GE 56	TOTAL.	MEAN
NE	Z	2.5	2.2	2.4	8		•	•	7.7	6.0
REME         .4         .4         .1         1.0           EME         .1         .5         .9         .1         1.6           EME         .1         .5         .9         .1         1.6           EME         .9         .1         .5         .9         .1         .8           EME         .9         .8         .3         .2         .2         .9         .1         .9           SSE         2.0         1.7         .6         .4         .1         .6         .9           SSE         2.0         2.0         2.0         1.2         .6         .4         .7           SSE         2.0         2.0         1.2         .6         .4         .1         .6         .9           SSE         2.0         1.2         .6         .4         .1         .6         .9           NAU         1.5         2.7         1.4         .2         .4         .7         .4           NAU         1.5         2.7         1.9         .4         .4         .1         .6         .4           NAU         1.5         2.7         1.9         .4         .7 <t< td=""><td>NNE</td><td>5.</td><td>6.</td><td>8.</td><td>.2</td><td>-</td><td></td><td></td><td>2.4</td><td>4.9</td></t<>	NNE	5.	6.	8.	.2	-			2.4	4.9
ENGL         -1         -5         -9         -1         -5         -9         -1         -5         -9         -1         -5         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -6         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -7         -	Z.		<b>3</b>	<b>2</b>	.1				1.0	7.6
ESE         -9         -8         -3         -2         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -8         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1         -1	ENE	1.	.5	6.	• 1				1.6	6.9
SSE   1.0 .9   3.0   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3.5   3	w	6.	• 8	• 3		.2			• 1	6.7
SSE   2-4   1-7   -6   -6-8   -7   -6-8   -7   -6-8   -7   -6-8   -7   -7   -6-8   -7   -7   -7   -7   -7   -7   -7	ESE	1.0	6.							3.5
SSV 2-7 2-6 1-0 -5 6-8  SSV 2-0 2-9 3-0 1-4 -4 -1  SSV 2-0 2-9 3-0 1-4 -4 -1  SSV 3-0 2-9 3-0 1-4 -4 -1  SSV 3-0 2-9 3-0 1-4 -4 -1  SSV 3-0 2-9 3-0 1-4 -4 -1  SSV 3-0 2-9 3-0 1-4 -4 -1  WNW 1.c 1.c 1.c 2-5 2-4 1-4 -2  WNW 1.c 1.c 2-5 2-4 1-4 -6 -4  WNW 1.c 1.c 2-5 2-4 1-6 -6 -4  WNW 1.c 1.c 2-7 1-9 1-8 -6 -4  WNW 1.c 2-6 2-7 3-8 -6 -4  WNW 1.c 2-6 2-7 3-8 -6 -7  WNW 1.c 2-6 2-7 3-8 -6 -7  WNW 1.c 2-6 2-7 3-8 -6 -7  WNW 1.c 2-6 2-7 3-8 -6 -7  WNW 1.c 2-7 3-8 -6 -7  WNW 1.c 2-7 3-8 -6 -7  WNW 1.c 2-7 3-8 -6 -7  WNW 1.c 2-7 3-8 -6 -7  WNW 1.c 2-7 3-8 -7  WNW 1.c 2-7 3-8 -7  WNW 1.c 2-7 3-8 -7  WNW 1.c 2-7 3-8 -7  WNW 1.c 2-7 3-8 -7  WNW 1.c 3-7 3-7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 -7  WNW 1.c 3-7 3-8 3-7  WNW 1.c 3-7 3-8 3-7  WNW 1.c 3-7 3-8 3-7  WNW 1.c 3-7 3-8 3-7  WNW 1.c 3-7 3-8 3-7  WNW 1.c 3-7 3-8 3-7  WNW 1.c 3-7 3-8 3-7  WNW 1.c 3-7 3-8 3-7  WNW 1.c 3-7 3-8 3-7  WNW 1.c 3-7 3-8 3-7  WNW 1.c 3-8 3-7  WNW 1.c 3-8 3-7  WNW 1.c 3-8 3-7  WNW 1.c 3-8 3-7  WNW 1.c 3-8 3-7  WNW 1.c 3-8 3-7  WNW 1.c 3-8 3-7  WNW 1.c 3-8 3-7  WNW 1.c 3-8 3-7  WNW 1.c 3-8 3-7  WNW 1.c 3-8 3-7  WNW 1.c 3-8 3-	SE	1.8	1.3						3.5	3.9
SSW 2.7 2.6 1.0 .5 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9 .9	SSE	2.4	1.7	9•						• !
SSW   2.0   2.9   3.0   1.4   .4   .1   3.7   3.7   3.7   3.7   3.7   3.7   3.7   3.8   .6   .4   .2   .7   3.8   .6   .4   .2   .7   3.8   .6   .4   .2   .7   3.8   .6   .7   .7   3.8   .6   .7   .7   .7   .7   .7   .7   .7	5	2.7	2.6	1.0	\$.				8.9	5.1
SW 1.6 1.3 .9 .4 .4 7.8 .4 4.2 7.8 4 1.4 .2 7.8 4 1.4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 4 .2 7.8 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7 7.7	200	2.0	2.9	3.0	1.4	3	.1		6.6	• 1
NSW   1.6   1.3   .9   .4   .2   7.8     1.6   .1     10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   10.2   1   1   10.2   1   1   1   1   1   1   1   1   1	NS.	5.	6.	1.2	9•	. 4			3.7	8.6
NNW 1.2 1.5 2.7 3.8 .6 .9 10.2 1  NNW 1.2 1.5 2.7 3.8 .6 .9 8 8.0  NNW 1.2 1.5 2.7 1.1 .6 .1 8.3  NNW 1.6 2.7 1.9 1.8 .2 .1 1.9 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8 1.8	HSH	1.6	1.3	6.	<b>3</b>				4.2	5.3
WANTABLE         1.6         2.7         3.8         .6         .9         .9         .6         .1         .6         .1         .6         .1         .6         .9         .9         .6         .9         .9         .6         .1         .6         .1         .6         .1         .6         .1         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .6         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7         .7		1.4	2 • 5	•	1.4	• 2			7.8	7.3
NNW 1.6 2.7 1.9 1.8 .2 .1 8.3  NNW 1.6 2.7 1.9 1.8 .2 .8 .8 .8 .1 .1 .1 .6 .1 .8 .1 .8 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1 .1	723	1.2	1.5	2.7	3.8	9.			10.2	10.6
NNW 1.6 2.7 1.9 1.8 .2  VARIABLE	32	s.	2.4	3.2	1.1	9•	•1		8.0	8.7
VARIABLE	322	1.6	2.7	1.9	1.8	• 2			•	•
VARIABLE				•		•				
CALM   ///////////////////////////////////	VARIABLE									
TOTALS   20.8 25.3 22.C 12.6 2.8 .6  100.0  01AL NUMPER OF OBSERVATIONS: 930		<i>communi</i>	min	,,,,,,,,,,,,,,,,,,	החודה	minim				
OTAL NUMPER OF OBSERVATIONS: 930	TOTALS	20.8	25.3	22.0	12.6	2.8	9.		100.0	6.6
OTAL NUMPER OF OBSERVATIONS:					1		• • • • • • • • • • • • • • • • • • • •			•
	OTAL NUMPER	OBSERVAT	ONS:	930						

II AFFTA C						FRUH HUUKLI UBSERFAILONS
AIR WEATHER SERVICE/MAC	RVICE/HAC					
STATION NUMBER:	724089	STATION NAME	<b></b>	DOVER AFB D	DE	PERIOD OF RECORD: 76-85 MONTH: DEC HOURS(LST): 2100-2300
				•	KIND	D IN KNOTS
OTRECTION !	1-3	9-7	7-10	11-16 17	-21	28-33 34-40 41-47 48-55 GE 50 101AL TE
	1.2	4.5	2.4	1.0		6.9
NNE	5.	1.0	1.1	• 5	}	3.1 6.9
N. W.	-:	.3	9•			1.1 7.3
LE ZUI		9.	80	• 2		1.7 6.8
3	ı.	•2	• 5	s.	• 1	1.9 8.2
	4	3	۳.			1,3 5,3
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1.2					1.6 3.0
SSE	1.4	1.0	• 3			2.7 3.8
1 0	3.2	3.8	1.7	٤.		0.6 0.6
N SS	1.7	2.0	2.1	1.1	.2	.1
N.S.	1.8	1.8	1.3	1.8	,1	6.9 7.1
382	5.	٠.	3.	.1		1.9 4.9
-	1.4	2.7	2.5	2.7	#	.2
2 2 3	5.	1.1	D. #	3.3	9.	.1
2	9.	2.8	2.7	1.8	#.	9.6 9.0
ANN	1.3	2.2	2.0	1.4		1.0 7.7
VAR TABLE CALM	TITITITITITITITITITITITITITITITITITITI	minn	инти.	пиппп	ашт	THE STATE OF THE PROPERTY OF THE PROPERTY OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF
				8	6	0.9 0.001
TOTALS	16.7	24.2	23.3	74.9	1.9	

USAFETAC						FROM HOL	FROM HOUKLY OBSERVATIONS	
AIR WEATHER SERVICE THAC	ICE/HAC					ı		
STATION NUMBER: 724088	)	STATION NAME:	NAME: DOVE	R AFB	0.6		PERIOD OF RECORD: 76-85 HONTH: DEC HOURS(LST): ALL	
1:-					S	••	T.S.	
DIRECTION 1 (DEGREES)	1-3	9-4	7-10 I	11-16	17-21 22	22-27 28	- A	
-	1.8	2.6	2.7	1.6	.1		L-0	7.1
NNE	٠.	1.1	1.3	• 3			A*E	6.4
N W	.2	9•	9•		;		5.1	6.3
ENE	ŗ	•	6.	•2	0.		2.3	6.3
E	9•	1.0	٠,	9.	.1		5.9	7.2
ESE	9	8.	• 3	•1		•	1.7	5.0
SE	80,	80	.3	•1	٥.		2.0	6.4
SSE	6.	.7	• 3	0.			6.1	4.2
s	1.9	2.5	1.0	9.	0.	0.	5.9	5.5
ASS	1.6	2.6	2.8	1.8	.2	•	0.6	1.1
·	1.1	1.6	2.0	1.1	•3	0.	1.9	8.4
ASA	1.3	1.6	1.5	• 5	0.	0.	6.2	6.1
	1.5	2.6	3.3	2.1	• 6		1.01	3.8
777	۲.	1.9	3.1	3.3	1.0	• 6	0.01	11.0
7.2	3.	1.8	2.5	2.6	8.	• 3	9.8	10.4
372	1.0	2.3	2.5	2.0	.7		8.8	9.0
•								
IBLE				i 1				1111111
				•				
TOTALS	15.3	2.5.2	25.6	17.5	3.9	1.7	0.001	: }
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1-3   4-6   7-10   11-16   17-21   22-27   26-33   34-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   13-40   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   48-55   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   41-47   4				المند	200 10	FEET	H	IBILTIES	1/2 MILE OR HORE		
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OUGGREES)  N  N  N  N  N  N  N  N  N  N  N  N  N	•	•		•		ONIZ	SPEED IN	KNOTS			
NNE 1.9 3.6 4.6 2.5 .4 .1 .0  NE	DIRECTION (DEGREES)	•	9	-10	-16	7-21 23	2-27 28	-33 34-	39	TOTAL	MEAN
FIRE 1.0 2.3 3.3 1.5 .3 .0  NE RE 8 2.2 3.2 1.1 .1 .0 .0 .0  ENE RE 8 2.2 3.2 1.1 .1 .1 .0 .0  ENE RE 1.1 2.2 2.3 1.8 .9 .1 .0  SE 1.1 2.2 2.3 1.8 .9 .1 .0  SE 1.2 1.9 1.4 .4 .0 .0  SSE 1.1 1.2 .7 .2 .0  SSE 1.1 1.2 .7 .2 .0  NNW RIMBLE  VARIABLE  CALM 1////////////////////////////////////	2	1.9	3.6	80	2.5	*	-	D			7.8
ENF	N N	1.0	2.3	•	1.5	۴.	0.			# 60 # 0	7.9
ENE	RE	8.	2.2	3.2	1.1		0.	0.		7.5	7.9
SSE 1.2 2.3 1.8 .4 .1 .0 .1 .0 .1 .5 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .1 .0 .0 .0 .1 .0 .0 .0 .0 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	ENE		1.9	2.1	1.8					7.6	80
SSV 1.2 1.9 1.4 .4 .0 .0 .0 .0	u	1.1	2.2	2.3	8.	3				7.9	8.5
SSE 1.2 1.9 1.4 .4 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	ESE	1 1.2	1.9	1.1	9.		0.			8. 4	6.3
SSM 1.0 1.2 .7 .2 .0 .0 .0 .0 .1 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	SE	1.2	1.9	•	<b>\$</b>	•				S.0	6.0
SSW 1.7 1.6 1.0 .6 .1 .0  SW .9 1.2 1.0 .8 .1 .0 .0  WSW .8 1.0 .9 .3 .0 .0  WNW .6 .7 .9 .7 .2 .0 .0  WNW .5 .9 .9 .8 .2 .1 .0  WARTABLE  CALM INTITITITITITITITITITITITITITITITITITIT	SSE	1.1	1.2	-7	.2	0.				3.2	5.4
SSW 1.0 1.4 1.3 .8 .1 .0 .0 .0  SW .9 1.2 1.0 .8 .1 .0 .0 .0  WSW .8 1.0 .9 .3 .0 .0 .0  WNW .6 .7 .9 .7 .2 .0 .0  NW .5 .9 .9 .8 .2 .1 .0  VARIABLE  CALM	S	1.7	1.6	1.0	9.	1.	D.			5.0	6.1
NSW	NSS	1.0	1.4	1.3	80		0.			9.4	7.0
HNW .5 .9 .9 .8 .2 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0 .0	25	6.	1.2	1.0	8		0.	0.		4.1	7.7
MNW .6 .7 .9 .7 .2 .0 .0 .0 .0 .0 NW .5 .9 .9 .8 .2 .1 .0 .0 .0 .0 .0 NW .8 .2 .1 .0 .0	ASA	80	1.0	6.	.3	0.	0.			3.0	6.2
NW	1	1.0		1.0	9•	1.	0			3.9	7.0
NNW 8 1.3 1.8 .8 .1 .0 .0	323	9•		6.		•2	0.		0.	3.1	8.6
NAW	32	5	6.	6•	8	• 2		0.		3.5	9.5
VARIABLE   CALM	322	8	1.3	1.8	80	•	0.			0.3	7.5
ининий выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выправлений выпримений выдели выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выдели выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выдели выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выпримений выдели выпримений выпримений выпримений выпримений выпримен	VARIABLE	- :		•:				:			
	CALM	1111111111	11111111	-	,,,,,,,,,	11111111	minn	11111111	Manne Manne Manne Manne Manne Manne Manne Manne Manne Manne Manne Manne Manne Manne Manne Manne Manne Manne Ma	10.2	111111
TOTALS   16.6 26.3 28.3 15.1 2.7 .6 .1 .0	TOTALS	16.6	9	28.3		2.7	•		0.	100.0	6.9

U S AIR FORCE
ENVIRONMENTAL TECHNICAL
APPLICATIONS CENTER

## PART D

## CEILING VERSUS VISIBILITY

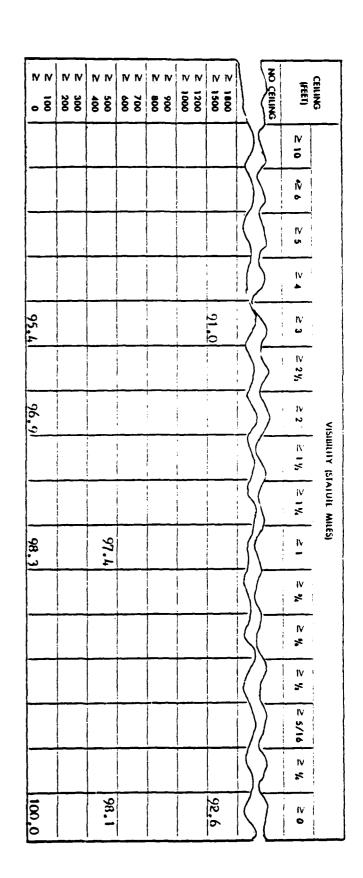
This summary is a bivariate percentage frequency distribution by classes of ceiling from zero to equal to or greater than 20,000 feet and as a separate class no ceiling, versus visibility in 16 classes from zero to equal to or greater than 10 miles. Data are derived from hourly observations, and three sets of tables are presented as follows:

- 1. Annual all years and all hours combined
- By month all years and all hours combined
  - By month by standard 5-hour groups

station was meeting or exceeding any given set of minima may be determined from the figure at the intersection reference to the horizontal row of totals at the bottom of the page. The percentage frequency for which the of the appropriate ceiling column and visibility row. Several examples in the use of these tables are shown occurrence for any given limit of ceiling or visibility separately, or in combination of ceiling and visi-Due to the cumulative nature of this presentation, it is possible to determine the percentage frequency of ferring to totals in the extreme right hand column. Also, visibility may be determined independently by bility. The totals progress to the right and downward. Calling may be determined independently by reon pages 2 and 3 below.

U. S. Weather Bureau and Mavy stations did not report ceilings within the range 10,000 feet and higher prior to January 1949. Summaries prepared from data for these stations using the earlier period and data subsequent to January 1949 will be modified to limit ceilings to 10,000 feet. Short periods of record prior to 1949 for these stations will be eliminated from the summary. For Air Force stations, the "no ceiling" category ceiling" category consists of observations with less than 6/10 total sky cover and those cases where total sky cover is 6/10 or more, but not more than 1/2 of the sky cover is opaque. Beginning in July 1948 for Air Force stations and January 1949 for USWB and U. S. Navy stations the "no includes clear and scattered conditions, and cellings above 20,000 feet for period through June 1948.

Beginning in January 1968, METAR stations report visibilities to 6 miles and then greater than 6 miles. Thus, for METAR stations, the category equal to or greater than 10 miles is not printed in the tables. unless the summary was for a period ending before January 1968.



EXAMPLE # 1 Read ceiling values independently of visibility under column at right headed > 0. For instance, from the table: Ceiling > 1500 feet = 92.6%.

Ceiling > 500 feet = 98.1%.

EXAMPLE # 2 Read visibilities independently of ceilings on bottom line opposite  $\geq 0$ . Visibility  $\geq 3$  miles = 95.4%. Visibility > 1 mile = 98.3%. Visibility  $\geq 2$  miles = 96.9%. From the table:

EXAMPLE # 3 To obtain combinations of ceiling with visibility, read figure at intersection of the two categories; i.e.: Ceiling  $\geq 1500$  feet with visibility  $\geq 3$  miles = 91.0%.

## ADDITIONAL EXAMPLES

EXCHEPLE # 1

Thus, to obtain the percentage of observations with ceiling < 1500 feet and/or visibility Values below minimums stated in the table may be obtained by subtracting the value given from 100.0. The answer 9.0 is the percentage of observations with cailing < 1500 feet < 3 miles, subtract the value read from the table at the intersection, which is 91.0, and/or visibility < 3 miles. in the table from 100%.

Likewise, the percentage of observations with ceiling < 500 feet and/or visibility < 1 mile is 2.6, obtained by subtracting 97.4 from 100.0.

EXAMPLE \$ 5

To find the percentage of observations falling within the two categories given in example above, subtract the value read from the table for the first set of limits from the value in the table for the second set of limits. The difference will be the percentage of observations meeting the lower set of limits, but not meeting the higher set of limits. The value 91.0 read from the table at the intersection of > 1500 feet with > 3 miles, subtracted from 97.4 read from the table at the intersection of > 500 feet with > 1 mile is equal to 6.4%. Thus; 6.4 percent of the observations meet the criteria: "ceiling > 500 feet with visibility > 1 mile, but < 3 miles; or ceiling > 500 feet, but < 1500 feet

Since, these tabulations are prepared in several ways including by month, by 3-hour groups it is possible to determine diurnal variations of ceiling and visibility limits as well as probabilities of various ceiling-visibility combinations.

TATION NUMBER: 724088  EILING  IN 6E 6E  IN 6E 6E  IN 7.1 50.5  E 200001 7.3 55.1  E 180001 7.3 55.1  E 180001 7.3 55.2  E 180001 7.3 55.2  E 180001 7.3 55.2  E 180001 8.2 64.6  E 60001 8.2 64.6  E 50001 8.2 64.6  E 50001 8.2 64.6	52.3 56.8 56.8 56.9 56.9 56.9 56.9 56.9 56.9 66.9 66.9	53.1 53.2 17.2 57.6 57.7 57.8 58.9 58.9 58.9 69.3 69.3 69.3 69.3 69.3 69.3 69.3 69		VISIBILITY IN VISIBILITY IN 2	SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT SIATUT	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		ECORD: 77 HOURS 1/2 5 53.5 5 53.5 5 53.5 5 64.7 64.7 64.7 64.7 64.7 64.7 64.7 64.7		58.1 58.1 58.1 58.2 58.2 58.2 58.2 58.2 58.2 58.2 58.2	53.5 53.5 58.1 58.1 58.2 58.2 58.2 58.2 58.3 58.1 64.1 64.1
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1200  8.5 78.7 81.		5.	86.8	86.9	8 6.9	7.0 8	.0 87.		87.0	87.0	87.0
10001 8.5 78.9 81.	83.3	86.5 87.2	88.1	88.2	68.2 8	88 4 88	88.	988.6	98.6	88.6	88.6
E 800 8.5 79.5 82.	7 3	.1 88	89.9	90.0	0.0	1	90.	90.	90.0	90.4	90.06
7001 6,5 79.8 83.	85.1	8	91.0	91.6	1.6	ł	924	0 92.0	-	92.0	92.0
E 600  8.5 80.0 83.	85.4	9.1 90	91.3	92.0	0	92.3 92.	5 92.		92.5	92.5	92.5
5001 8.5 80.2 83.	85.8	2	93.4	94.2			95.	2 95.	95.2	65.2	95.2
E 400! 8.5 80.4 84.	: و	92.	94.1	95.1		1	96	3	96.3	96.3	96.3
E 3001 8.5 80.4 84.	86 6. 0 6. 0 6.	1 92	0. 4. 0. 4.	0.96	96.1 9	97.2 97	97.5 97.	5 98.6	98.7	98.7	98.1
100 8.5 80.4 84.	0.9	1.5	95.5	97.0		ł	98	66 6	99.2		100.0
GE 01 8.5 80.4 84.1	1 86.0	91.5 92.9	95.5	97.0	97.1	98.3 98	.86 8.	0.66 6	99.2	1.66	100.0
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TOTAL NUMBER OF OBSERVATIONS	5:930										

		••••••	0. 0.	• • • • • • •	3.34	50.2	51.0	52.5	57.7	62.6	3	65.7	68.3	76.3	80.4	82.0	64.7	87.8	89.9	92.2	92.5	34.2	35.2	96.7	1.60	100.0
	0600-0800		GE 174		3.83	50.2		1	57.7	ما	5	55.7	m #	76.3		1	84.7				92.5	-		96.6		99.5
	11:		GE 5/16	:	4.44	50.2			57.7					76.3		2.0	~ 0	7.8			92.5					0.66
<b>1</b>	ECORD: 77-86 HOURS(LS		6E 1/2		3	50.2	}	1	57.7					76.3		12.0 8	84.7 8							2 -		9.86
VISIBILITY	~ 3	• • • • • •	6E 5/8	•	4 4	50.2		_	57.7 5	2.6	5	5.7		76.3			2	7.8			_	6.8	3		0.7	97.0 9
	ERIOD OF MONTH: J		6E 3/4		8.22	50.2	1	1	57.7	1			6.3	m c	3.0	2.0	- 0	7.8		7	2.3	3.9	5	9.6	0	97.0 9
ی		HILES	6E 1		2.52	50.2		ا.,	57.7		2			76.2		81.9	5.	7.6	4.68		2		. ~		6	95.9
OCCURRENCE OF CEILIN HOURLY OBSERVATIONS		STATUI	GE 1/4		3 . 3 3	50.1	}	Ì	57.6	2.5	300	2.6	8.2		0.2	1.8	= 4	3.	1.6		1.2	2.8	3,3	0.	8	8.46
CCURREN OURLY 0		LITY IN	GE 1/2 1		7.24	50.1	6.0	2.4	57.6	) N	3	92.6	68.2	76.0	80.1	81.7	•		88.8	•	90.9	10	1	93.4	7	94.2
PO H		- 1	GE GE 2 1 1/2	•	44.2	49.9	50.6	52.2	57.4	62.2	64.1	າ ∣	P 4	75.4	- 0	81.1	83.4	86.3	1 co (	89.9	90.06	91.6		92.0		92.5
FREQUENCY	AFB DE	• 1	GE 1/2	•	44.2	49.8 50.3	ł	}	57.2		6	65.1	67.5	74.7	78.8	80.4	82.8	85.5	86.9	88.4	88.7			0.0	90.1	90.1
PERCENTAGE	DOVER		GE 3 2		0.44	49.6	0.	51.7	57.0	61.7	•	8	67.3	74.5	78.6	80.2	82.5	8.48	86.2	87.5	87.6	88.5	<b>∞</b> i	88.7		88.9
PER	NAME:		37		43.3	8.84	0 0	51.0	56.1		~ •	6 5.6	9 1	73.4	S ~	78.8	0.	82.7	m a	8 + 8	6.4.8	2	2	85.55 5.55 5.55		85.5
Ŧ.	=		6£ 5		42.7	47.8		10	55.2		<b>-</b>	ः	64.9	N P	• •	1. 8	78.7		<b>:</b> -	::	82.0	2	2	82.5	5 .	82.5
TOLOGY BRANCH SERVICE/MAC	724		9		41.3	46.1	90 1	48.3	53.3	57.8	59.5	0.00	62.7	69.6	73.1	) • •	S LO	,	77.4	77.8	78.0	78.2	78.2	78.2	78.2	78.2
1 <b>- 1</b>	NUMBER:	:	6E		6.2	6.9	7.0	7.0	7.5	7.7	8.0			80	• •	8.7		9.7	i .		8.7	8.7	8.7	8.7	60	8.1
GLOBAL CLIM USAFETAC AIR WEATHER	TATION NI	CEILING	IN		CEIL I	200001	909	120001	100001	10008	10001	tonne	50001	10004	30001	25001	18001	12001		C1 C	7001 6001	5001	100%	300}	1001	5
GL( US		: 3	- E	:	0	 	19 10 10	9 9	9 6	9	10 t	ם פ	ى بى ي ق	W	9 6	50 G FF FF	9	שני	99	ני פ		6	- 6E	ים נים עם נים	9 C	S. A.

		NAME: DOVER AFB DE  GE GE GE  43.2 43.3 43.5 4  43.2 43.3 43.5 4  49.5 49.9 50.1 5  50.0 50.4 50.9 50.1 5  51.4 50.9 51.1 5  51.4 60.1 60.3 6  51.4 60.1 60.3 6  51.4 60.1 60.3 6  51.4 60.1 60.3 6  51.4 60.1 60.3 6  51.4 60.1 60.3 6  51.4 60.1 60.3 6  51.4 60.1 60.3 6  51.4 60.1 60.3 6  51.4 60.1 60.3 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 60.1 6  51.4 60.1 6  51.4 60.1 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.4 6  51.	NAME: DOVER AFB DE  WISIBLE  GE GE GE GE GE  43.2 43.3 43.5 43.5  43.2 43.3 43.5 43.5  43.2 43.3 43.5 43.5  44.5 49.9 50.1 50.1  50.4 50.9 50.1 50.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 50.9 51.1 51.1  51.4 51.1 51.1  51.4 51.1 51.1  51.4 51.1 51.1  51.4 51.1 51.1  51.4 51.1 51.1  51.4 68.1 68.3 68.4  51.4 68.1 86.9 81.7  61.5 80.1 80.4 91.4  61.5 80.1 90.4 91.4  61.5 80.1 90.4 91.4  61.6 90.0 91.3 92.4  61.0 90.0 91.3 92.4
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The number   Tagge   Station   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Month   Jah   Jah   Month   Jah   Jah   Jah   Month   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah   Jah	Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Marie   Mari	TATION NUMBER: EXLING IN   GE IN   GE FEET   AQ	ICE /HAC														
CELL   C.   C.   C.   C.   C.   C.   C.	Fig.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.   Gr.	EXLING IN GE FEET 1 10	1 1	STATION		اسا	<b>a</b>					PERIOD MONTH:	OF RECO	RD: 77- HOURS		200-140	9
Fig.   G.   G.   G.   G.   G.   G.   G.	CELL   6.3   41.0   41.4   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   4	IN 1 GE FEET 1 10						:>	•	: 2	HILE						:
CELL   6.7	CELL (6.7 41.0 41.4 41.6 41.6 41.6 41.6 41.6 41.6 41.6		<b>.</b>	l w	i w T	س <sup>س</sup>	!			3 -	iE.	39 >	6E 578	GE 172	6E 5/16	6E	l w
CERT   6.7	CERT   6.3   41.0   41.4   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   41.8   4																
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10000	100000	E 200001 6.	6.8	7.3	·	47.7	-	-	J.;	47.7	-	47.7	1:	47.7	47.7	47.7	100
14000	14000	E 160001 7.	9.2	8.7	0	40.1	40.0	∞ o		49.1	D (O	40.0		49.1	40.0	49.0	<b>2010</b>
12000   8.2   56.4   56.3   56.9   56.9   56.9   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0	10000   8.0   50.4   50.4   50.4   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1   51.1	E 14000f 7.	0.6	9.6	0	50.0	50.0	50.0		50.0	50.0	50.0	ò	50.0	50.0	50.0	50.0
100001   8.5   56.4   56.5   56.9   56.9   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0	Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	E 120001 8.	1.0	9.0	-	1.1	51.1	51.1		51.1	51.1	51.1	( <u>.</u>	51.1	51.1	51.1	-
90001 8.5 56.8 56.0 56.2 56.2 56.5 56.5 56.5 56.5 56.5 56.5	90001 8-5 66-6 66-7 62-7 62-7 62-7 62-7 62-7 62-7	100001		6.3	0	6.9	56.9	1 .				-	57.0		57.0	57.0	57.0
8.5   60.5   61.9   62.5   62.5   62.5   62.6   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   62.7   6	Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	90001		8.0	80	8.5	58.5	•	•		•		58.6	•	58.6	58.6	58.6
Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Correction   Cor	5000  8.5   65.4   65.8   65.7   65.9   65.0   66.0   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66.1   66	8 0008		1.9	2	2.5	62.5	•	å.	٠.	•	62.7	62.7	•	∾ .	62.7	N :
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	10001		8	<b>3</b>   U	<b>5</b> ' U	30	•	•' #	•	•	0.40	9 4 9 9	•	37 I V	9. 50	<b>3</b> ( 4
\$000          8.5         66.1         67.5         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.4         68.5         79.6         79.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         81.6 <th< td=""><td>9.5001         6.5.         66.1         67.5         69.2         69.4         69.4         69.5         69.5         69.4         69.6         69.5         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.7         69.7         69.7         &lt;</td><td></td><td></td><td><b>7 • C</b></td><td>n</td><td>0</td><td>n</td><td>•</td><td>•</td><td>•</td><td>•</td><td>•</td><td>7 • 0 0</td><td>•</td><td></td><td>•</td><td>0</td></th<>	9.5001         6.5.         66.1         67.5         69.2         69.4         69.4         69.5         69.5         69.4         69.6         69.5         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.6         69.7         69.7         69.7         <			<b>7 • C</b>	n	0	n	•	•	•	•	•	7 • 0 0	•		•	0
10   1   1   1   1   1   1   1   1   1	9001 9:0 1:1 1 1:2	8 10005		7.5	00	4.89	4.89	80		60		68.8	68.8	68.8	68.8	68.8	68.8
3500   9.1   15.2   17.8   18.5   19.2   19.2   19.5   19.6   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   19.8   1	3500   9.1   75.2   77.8   79.2   79.2   79.2   79.5   79.6   79.6   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   79.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   7			2	2	75.6	75.6	ی اد	• •	ی اد	• •	76.3	76.1	76.1	70.4	76.1	20/
25001         9-8         77-8         80-4         82-2         83-2         83-3         83-4         83-7         83-7         83-7         83-7         83-7         83-8         84-8         83-8         84-8         83-8         84-8         83-8         84-8         83-8         84-8         83-8         84-8         83-8         84-8         83-8         84-8         83-8         84-8         83-8         84-8         84-8         84-8         84-8         83-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8         84-8 <th< td=""><td>  2500   9.4   77.5   80.4   82.2   82.6   83.2   83.3   83.4   83.7   83.7   83.7   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   8</td><td>35001</td><td></td><td>- 60</td><td>۱ ۵</td><td>79.2</td><td>79.2</td><td></td><td></td><td>, 0</td><td></td><td>19.8</td><td>79.8</td><td>70.8</td><td>19.8</td><td>79.8</td><td>79.8</td></th<>	2500   9.4   77.5   80.4   82.2   82.6   83.2   83.3   83.4   83.7   83.7   83.7   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   8	35001		- 60	۱ ۵	79.2	79.2			, 0		19.8	79.8	70.8	19.8	79.8	79.8
25001 9.4 77.5 60.4 62.2 62.6 83.8 83.8 83.4 83.7 83.7 83.7 83.6 83.6 83.6 83.6 83.6 83.6 83.6 83.6	25001 9.4 77.5 80.4 82.5 82.5 83.4 83.2 83.4 83.7 83.7 83.7 83.7 83.8 83.8 84.8 83.8 84.5 84.5 84.5 84.5 84.5 84.5 84.5 84	30001 9			0	81.1	81.2	-		~		81.8	81.8	81.9	81.9	81.9	81.9
20001         9.4         17.8         80.8         82.5         83.4         83.8         84.0         84.1         64.3         84.3         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5         84.5 <th< td=""><td>2000         9-4         77-8         80-6         82-5         83-7         83-8         84-1         84-1         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3</td><td>25001 9.</td><td>5</td><td>3.0</td><td>10</td><td>82.8</td><td>82.9</td><td></td><td>,</td><td>  p</td><td>1,5</td><td>83.7</td><td>l M</td><td>83.8</td><td>83.8</td><td>83.8</td><td>83.8</td></th<>	2000         9-4         77-8         80-6         82-5         83-7         83-8         84-1         84-1         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3         84-3	25001 9.	5	3.0	10	82.8	82.9		,	p	1,5	83.7	l M	83.8	83.8	83.8	83.8
1800  9.4   77.8   80.6   82.5   83.3   83.4   83.8   84.0   84.1   84.3   84.3   84.5   84.5   84.5   84.5   84.5   85.1   85.1   85.4   85.6   85.7   86.0   86.0   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86.3   86	18001 9.4 77.8 80.6 82.5 63.3 63.4 63.8 64.0 64.1 84.3 84.3 84.5 64.5 64.5 64.5 84.5 15001 9.4 77.8 80.6 93.9 84.6 85.1 85.4 85.4 85.6 85.7 86.0 66.0 66.0 66.0 66.0 66.0 66.0 66.0	20001 9.	80	0.8	· 🗪	83.3	83.4		3	5		84.3	3	84 . 5	84.5	84.5	84.5
15001 9.4 78.4 81.4 83.9 84.6 85.1 85.4 85.6 85.7 86.0 86.0 86.0 86.0 86.3 86.3 86.3 86.3 86.3 86.0 12001 9.4 79.7 83.4 86.0 87.1 87.7 88.1 88.3 88.4 88.8 88.8 89.2 89.2 89.2 89.2 89.2 89.2	15001 9.4 78.4 81.4 83.9 84.6 85.1 85.4 65.6 85.7 86.0 86.0 86.0 86.3 86.3 86.3 86.3 86.3 12001 9.4 79.7 83.4 86.0 87.1 87.7 88.1 88.2 89.2 89.2 89.2 89.2 89.2 89.2 89.2	18001 9.	Φ.	8.0	~	83.3	83.4	m .	*	*	•	84.3	:	84.5	84.5	84.5	84.5
1200  9.4 80.4 84.4 87.2 88.6 89.2 89.7 89.9 90.0 90.5 90.5 90.5 91.3 91.8 91.8 91.8 91.8 91.8 91.8 91.8 91.8	1200  9.4   80.4   84.4   87.2   88.6   89.2   89.7   89.9   90.0   90.5   90.5   90.5   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.1   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91	15001 9.	=	4	M,	80 #	85.1	أم	S	S	•	86.0	اه	86.3	86.3	86.3	86.3
10001 9.4 80.4 84.4 87.2 88.6 89.2 89.7 89.9 90.0 90.5 90.5 90.5 90.1 91.1 91.1 91.1 91.1 91.1 91.1 91.1	10001 9.4 80.4 84.4 87.2 88.6 89.2 89.7 89.9 90.0 90.5 90.5 90.5 91.1 91.1 91.1 91.1 91.1 90.0 90.1 9.4 80.5 84.5 87.5 89.2 90.0 90.4 90.6 91.3 91.3 91.3 91.3 91.8 91.8 91.8 91.8 91.8 91.8 91.8 91.8	12001 9.	-	# · K	9	87.1		<b>6</b> 0	•	8	œ	•	œ ·	•	•	•	89.2
900  9.4 80.5 84.7 87.5 89.2 90.0 90.4 90.6 90.8 91.3 91.3 91.8 91.8 91.8 91.8 91.8 91.8 91.8 91.8	900  944 80.5 84.7 87.5 89.2 90.0 90.4 90.6 90.8 91.3 91.3 91.8 91.8 91.8 91.8 91.8 91.8 91.8 91.8	E 10001 9.	3	3.3	<b> </b> ~	88.6	89.2	89.7		0	90.5	90.5	6	91.1	91.1	91.1	91.1
8001 9.4 80.9 85.1 87.8 89.8 90.5 91.0 91.2 91.3 91.8 91.9 91.9 91.9 91.9 91.9 92.5 92.5 92.5 92.5 92.5 1701 9.4 81.0 85.3 88.2 90.3 91.2 91.6 91.9 92.0 92.6 92.7 92.8 93.3 93.5 93.5 6001 9.4 81.1 85.4 88.5 90.3 91.3 91.3 91.7 92.2 92.3 92.6 92.8 93.3 93.5 93.8 93.5 93.8 90.1 9.4 81.2 85.5 88.6 90.8 91.9 92.7 94.0 94.1 95.1 95.5 95.8 95.9 96.0 96.5 96.9 30.8 30.1 92.8 94.3 94.5 94.5 95.8 96.2 96.3 96.5 96.5 96.5 96.5 96.5 90.8 91.9 92.7 94.0 94.1 95.1 95.5 95.6 95.3 96.5 96.5 96.9 97.8 96.9 97.8 96.0 90.8 91.9 93.0 94.5 94.3 94.5 96.3 96.2 96.3 96.3 97.2 97.8 96.0 97.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 1 1 001 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 1 1 0.9 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 1	8001 9.4 80.9 85.1 87.8 89.8 90.5 91.0 91.2 91.8 91.9 91.9 92.5 92.5 92.5 92.5 70.1 92.4 80.9 93.0 85.3 90.2 91.2 91.6 91.9 92.0 92.6 92.7 92.8 92.5 92.5 93.5 93.5 93.5 60.1 9.4 81.2 85.5 88.6 90.8 91.9 92.7 92.8 94.7 95.2 95.3 95.9 95.0 93.5 93.5 93.8 93.5 93.8 93.5 93.8 93.5 93.8 93.5 93.8 93.5 93.8 93.5 93.8 93.5 93.8 93.5 93.8 93.8 93.8 94.1 95.1 95.2 95.3 95.9 96.0 96.5 96.5 96.5 96.5 96.5 96.5 96.5 96.5	E 900  9.	S.	2.5	~	89.2	90.0	4.06	•	ċ	91.3	91.3	أأم	91.8	91.8	91.8	91.8
6001 9.4 81.2 85.5 88.6 90.8 91.3 91.7 92.2 92.3 92.8 92.9 93.0 93.5 93.5 93.8 80.5 80.6 90.8 91.9 92.7 94.0 94.1 95.2 95.3 95.9 96.0 96.5 96.9 30.0 93.5 93.8 80.5 90.8 91.9 92.7 94.0 94.1 95.1 95.5 95.6 96.3 96.5 96.9 30.8 30.1 92.8 94.5 94.5 94.5 95.8 96.2 96.3 97.2 97.3 97.8 96.9 20.6 90.8 91.9 92.0 94.6 94.8 96.1 96.2 96.3 97.2 97.3 97.8 96.9 97.8 97.8 97.8 97.8 97.8 97.8 97.8 97	600  9.4 81.2 85.5 88.6 90.8 91.3 91.7 92.5 92.3 92.8 92.9 93.0 93.5 93.5 93.8 93.8 83.8 600  9.4 81.2 85.5 88.6 90.8 91.9 92.7 94.0 94.1 95.1 95.5 95.6 96.3 96.5 96.5 96.5 30.0 93.8 93.8 93.8 93.8 93.8 93.8 93.8 93.8	# # # # # # # # # # # # # # # # # # #	•	1.5	<b>~</b> a	89.0	90.5	91.0	•	<b>∴</b> ,	<u>.</u> .	91.9	÷.	92.5	92.5	92.5	92.5
5001         9.4         81.2         85.5         88.6         90.8         91.8         92.5         93.7         93.8         94.7         95.2         95.2         94.1         94.1         95.2         95.2         96.3         96.5         96.9         96.9         96.9           4001         9.4         81.2         85.5         88.6         90.8         91.9         92.7         94.3         94.5         96.2         96.3         96.5         96.3         96.5         96.9         97.2         97.2         97.2         97.2         97.2         97.2         97.2         97.2         97.2         97.2         97.2         97.2         97.2         97.2         96.7         97.2         96.7         97.2         96.7         97.2         96.7         97.2         96.7         96.7         96.9         97.0         98.7         98.7           1001         9.4         81.2         85.5         88.6         90.8         91.9         93.0         94.7         94.9         96.2         96.9         97.0         98.1         99.0           01         9.4         81.2         85.5         88.6         90.8         91.9         93.0         94.7	500        9.4       81.2       85.5       88.6       90.8       91.8       92.5       93.7       94.0       94.1       95.2       95.2       96.3       96.5       96.6       96.5       96.9       96.5       96.9       96.5       96.9       96.9       96.9       96.9       96.9       96.9       96.9       96.9       96.9       97.2       96.9       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9       97.2       96.9	E 6001 9.		3.5	, ee	90.3	91.3	91.7		5	2	92.9	i	93.5	93.5	93.8	93.8
3001 9.4 81.2 85.5 88.6 90.8 91.9 92.7 94.0 94.1 95.1 95.2 95.5 95.5 95.5 96.5 96.5 96.5 96.5 96.5	3001 9.4 81.2 85.5 88.6 90.8 91.9 92.7 94.1 95.1 95.2 95.5 95.5 96.5 96.5 96.5 96.5 96.5 96.5		,		1 4	- 10		- 10	1.		- 1		ı,	1	ı		
3001 9.4 81.2 85.5 88.6 90.8 91.9 92.8 94.5 95.8 96.2 96.3 97.2 97.3 97.8 2001 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.6 94.8 96.1 96.8 96.9 97.0 98.0 98.7 1001 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 101 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 1	3001 9.4 81.2 85.5 88.6 90.8 91.9 92.8 94.5 95.8 96.2 96.3 97.2 97.3 97.8 98.1 2001 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.6 94.8 96.1 96.8 96.9 97.8 98.0 98.7 98.9 1001 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 100.0 0 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 100.0	5000 4000	7 7		20 <b>2</b> 0	- 0	91.6	20	· ·	n s		95.5	6.6				
2001 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.6 94.8 96.1 96.8 96.9 97.8 98.0 98.7 1001 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 1	2001 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.6 94.8 96.1 96.8 96.9 97.8 98.0 98.7 98.9 1001 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 99.8 0 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 100.0	3001 9	. 2	5.5	o oo	90.8	91.9	1 0				2.96	مُا				98.1
100i 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 1 0i 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 1	100i 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 99.8 0 ol 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 100.0	2001 9.	7	5.5	8	9.06	91.9	m	:			96.8	٥				98.9
E 01 9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 1	E 0  9.4 81.2 85.5 88.6 90.8 91.9 93.0 94.7 94.9 96.2 96.9 97.0 98.1 98.2 99.0 100.0	1001	. 7	5.5	and a	_	91.9	m		3		6.96	1	98.1			8.66
7 0.44 7.06 1.08 0.14 7.04 7.04 7.44 7.44 7.06 7.10 7.10 1.10 1.10 1.10 1.10 1.10 1.10	DODOT DOLL 7004 TOBA DOLL AND AND AND AND AND AND AND AND AND AND				1	١,	- 1	1.	- 1 :	].	- 7	١,	ı,		ı,	ا	1
			2118	5.5	9.	8.06	91.9	93.0	7.50	6.40	76.2	46.9	0.7	78.1	7.84	•	9.00

STATION NUM	NUMBER:	724088	STATION	N NAME:	DOVER	AFB DE					PER IOD MONTH	OF RECORD	DRD: 77-86 HOURS (LST)		1500-1700	95
CETLING		• • • • • •	•				VISIB	LITY	IN STATUT	JTE MILE	S	• • • • • •	• • • • • • •	• • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
IN I	0E 10	6E 6	6E 5	6E	6E 3	GE 2 1/2	6E 2	GE 1/2	1 6	99	6E 3/4	6E 5/8	GE 1/2	GE 5/16	GE 1/4	99 0
:			:	•	:		•		:			•				
O CEIL 1	6.5	44.3	8.44	8. 4 4	44.9	6.44	6.44	6.44	6.44	4.9	6.4	44.9	6.44	6.5	44.9	44.9
100002 3	6.9	6.05	51.6	51.6	51.8	-	<b>∤~</b>	51.8	-		L	51.8	51.8	-	51.8	51.8
1,6000	2.0	51.4	52.2	52.2	52.4	52.4	52.5	52.5	52.5	52.5	52.5	52.5	52.5	52.5	52.5	52.5
		52.9	53.7	53.7	53.9	ım	4 5	54.0				54.0	24.0		54.0	54.0
GE 120001	7.1	54.5	55.3	55.3	55.5	55.5	S	55.6	S.		150	55.6	9.55	55.6	55.6	\$5.6
1000	7.4	3.85	59.2	59.6	59.8	59.8	59.9	59.9	6	59.9	59.9	59.9	59.9	59.9	59.9	59.9
•	7.	60.1	61.0	61.3	61.5	61.5	61.6	61.6				61.6	61.6	61.6	61.6	_
GE 80001	7.5	63.1	64.3	64.8	65.2	65.2	65.3	65.3	10	65.3	65.3	65.3	65.3	65.3	65.3	65.3
- }	7.5	64.7	66.1	66.7	67.0	-	67.1	67.2	•	- 1	•	67.2	67.2	67.2	67.2	67.2
900	7.5	66.1	67.5	68.1	68.4	68.4	9.89	68.1	68.7	•	68.7	68.7	68.7	68.7	68.7	68.7
}	7.6	68.8	70.3	71.0	71.3	71.3	71.5	71.6	71.6	71.6	71.6	71.6	71.6	71.6	71.6	71.6
65 45001		70.0	71.6	<b>~</b> u	72.6	72.6		<b>∼</b> ul	72.9	72.9	72.9	72.9	72.9	72.9	72.9	72.9
	• • • • • • • • • • • • • • • • • • •	75.7	78.2	79.0	79.8	79.8	80.1	80.2	80.2	80.2	80.2	80.2	80.2	80.2	80.2	80.2
	8.3	77.0	19.9	80.9	81.6	81.7	~	~	2.	82.4	82.4			82.5	82.5	82.5
!	8.6	77.7	80.8	- 1	82.9	l M	M	83.9	M	100	l m	m		84.0	84.0	0.48
20	8	78.6	81.8	8 3.2	84.3	84.5	85.4	85.6	85.6		2	ŝ	٥	•	• • 1	اوت
1800	4 4	78.6	82.0	83.4	84.7	84.9		86.0	9 +	86.2	86.3	86.3	86.5	86.5	86.5	86.5
GE 1200		79.5	84.2	86.1	o. r-	0 00		89.5	- 6		6			• •		10
	8.6			9	88.7	١,	90.1	16	6						91.5	91.5
•			84.8	86.9	88.9			90.8	90.8	91.4	-	-	-	-	-	~
	e) :		84.9	87.1	69.5	89.9	91.0	91.3	91.3	91.9	92.3	92.3	92.4	92.4	92.4	92.4
GE 6001	# # B	79.8	85.1	87.3	89.7	90.2		91.6	• •	• •	93.0	93.2	93.5			1 M
5	- 1	ہ ا		10	-	10		ı	-	ı	١		- 14	0.30	06.00	96.90
0.4	# # * 00		വ		40°	91.3	92.9	93.9		9.5	96.2	96.5	96.8	96.9	6.96	6.96
E 300	3.00		85.2	87.7	90.5	91.5	m	3	- 3		عد اد	-		97.5	97.5	97.5
20	•		S	-	90.5	91.5	93.3	*	•	96.8		8			99.0	99.0
1001	8.4	19.9	85.2	~	90.5	91.5	93.3	94.5	95.2	96.8	98.1	9.80	0.66	99.5	99.5	100.0
100																

	, a	11511: 1800-2000	• • • • • • • • • • • • • •	GE GE 6 5/16 1/4	•	51.3 51.3 51	56.6	56.8	59.0	62.0 62.0 62.0 62.6 62.6 62.6	65.9 6	68.1 68.1 68.1	ļ	77.7 77.7 77.7	81.9	83.3 83.3 83.3 25.4 25.3 25.3	5.9 65.9	9 90	89.2 89.2 89	6.06	92.4 92.4 92.4	94.2	97.3 97.3 97.3	99.5	0.001 3.66 4.66	
SIBILITY	PFC080 17	HOURS	• • • • • • •	6E 1/2		51.3	1	56.8	1	62.0		9 9	-	7.77		83.3			89.1	8.06	92.3	94.1		\$ 5	99.1	
7	n o	3		6E 5/8		51.3	56.6	5.	-	62.0			100		<b>100</b>	~ ~		•	1	90.	92.2	94.0	700	70	98.5	
NG VERSUS	PFRTOD	HONTHE	MILES	6E 3/4		51.3	56.6	26.		62.0	9	68.1	71.9	77.7	81.9	~ ~		•	89.0	9006	92.0	93.9	. 6 5	98.4	4.86	
OCCURRENCE OF CEILIN HOURLY OBSERVATIONS			ATUTE MI			51.3	1	56.8	1	62.0			1		81.	83.		87.	88.		91:	93.5	96		97.2	
RENCE O			N	35		51.3	56.6	ł		62.0	65.		17:	77.7	81.	83.3	300	0 00	88.8	0.6	91.	6 3	95.	96.	9 9	
F OCCUR			VISIBILITY	GE 1 1/2		51.3		56.8	1	62.0	65.	68.1	12	77:		89 80	85.8	6	88.7	06	91	66	0	95	95.	
QUENCY OF FROM	D.F.	4				51.3	56		2 6	62.0	٠ و	68.1	7	77	81.7	83.1	85.7	8	88.4	89	- E	92.4	93.7	94.0	1 • •	
GE FRE	FR AFR			6E 2 1/2		51.1	56.3	}	28	61.8			1	77.4		1	85.	80	88.9	80 (		ł	92.	92.		
ERCENTA	F: DOVE	.		GE		51.0	56.2	}		61.7	65	6.0	125	77	81	1		98	88.0	80	90	91.1		92.	.26	0
•	ATTON NAME			9 9 9		50.4	55.7	ł		61.2	•	67.2	71.0	76			80 0	0 60	86.1	87.	88		0 00 0 0 00 0	88	80	
BRANCH	ر ۲	;		6E 5		20.0	55.	55	57.	60.5	3	66.0		75.	1	80.	92	83.	83.7	400	8	20 00	8 6	3 80	98	VATIO
- 11	SERVICE/MA			GE 6		49.5	54.7	54.	57.	59.7		64.9	68.7	73			78	-	,	79.	79.	79.	92	79	1 :	. L
⋖ !	THER			10		6.3	0-7 10	= =	55	7.2			8.	8 0	8 8		8 0	8 0	0.8.0	9 9	8 8	9.		8	C. 8	UMBER
28:	AIR WEA		CE IL ING	FEET		O CEIL	GE 2000		1	E 10000		1	İ	GE 400		122	GE 180	1	6E 100	4 00	- •		: : : : : :		W	IAL.

GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE<
52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0         52.0 <td< th=""></td<>
8.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.1         58.2         58.1         58.1         58.2         58.2         58.1         58.1         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2         58.2
8.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.4         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.6         58.7         51.2         51.2         51.2         51.2         51.2         51.2         51.2         51.2         51.2         51.2         51.2         51.2         51.2         51.2         51.2         51.2
0.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0
3.7         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3         63.3
6.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         66.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0         70.0
2.5         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8         68.8
2.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5         72.5
8.2 76.3 78.3 78.3 78.3 78.3 78.3 78.3 78.3 78
2.7         82.8         82.8         82.8         82.8         82.8         82.8         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9
2.7         82.8         82.8         82.8         82.8         82.8         82.8         82.8         82.8         82.8         82.8         82.8         82.8         82.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         84.8         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6
4.9         85.1         85.4         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.6         85.7         85.7         85.7         85.7         85.7         85.7         85.7         85.7
6.8         87.0         87.4         87.4         87.7         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.8         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9         87.9
7.5         81.7         88.2         88.7         89.2         89.5         89.5         89.5         89.5         89.5         89.5         89.5         89.5         89.5         89.6         89.9         89.9         89.9         90.0         90.0         90.3         90.3         90.3         90.3         90.3         90.4         90.0         90.0         90.0         90.0         90.0         90.4         90.0         90.4         90.0         90.4         90.0         90.4         90.0         90.4         90.0         90.4         90.0         90.4         90.0         90.4         90.0         90.4         90.0         90.4         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0         90.0
8.2 88.5 88.9 89.5 89.5 90.0 90.3 90.3 90.3 90.3 90.4 90 8.5 88.8 89.2 89.9 90.0 90.5 90.9 90.9 91.0 91.0 91.1 91 8.9 89.2 89.9 90.5 90.9 91.4 91.7 91.7 91.8 91.8 91.8 91.9 91 9.7 90.3 91.0 91.6 92.2 92.9 93.2 93.2 93.3 93.3 93.4 93 0.5 91.5 92.4 93.5 94.5 94.9 95.1 97.1 97.4 97.6 97.6 97.7 97 11.2 92.2 93.2 94.5 95.4 96.1 97.1 97.4 97.6 97.6 97.7 97 11.5 92.6 93.7 95.1 95.9 96.7 97.8 98.2 98.8 98.8 99.2 99
8.9 89.2 89.9 90.5 90.9 91.4 91.7 91.7 91.8 91.8 91.9 91 9.7 90.3 91.0 91.6 92.2 92.9 93.2 93.2 93.3 93.3 93.4 93 0.5 91.5 92.4 93.5 94.2 94.9 95.5 95.6 95.7 95.7 95.8 95 1.2 92.2 93.2 94.5 95.4 96.1 97.1 97.4 97.6 97.6 97.7 97 1.5 92.6 93.7 95.1 95.9 96.7 97.8 98.2 98.8 98.8 99.2 99
9.7 90.3 91.0 91.6 92.2 92.9 93.2 93.2 93.3 93.3 93.4 93 0.5 91.5 92.4 93.5 94.2 94.9 95.5 95.6 95.7 95.7 95.8 95 1.2 92.2 93.2 94.5 95.4 96.1 97.1 97.4 97.6 97.6 97.7 97 1.5 92.6 93.7 95.1 95.9 96.7 97.8 98.2 98.8 98.8 99.2 99
0,5 94,5 94,4 95,5 94,6 94,7 95,5 95,6 95,1 97,6 97,6 97,7 97,1 97,1 97,1 97,2 92,2 94,5 95,4 96,1 97,1 97,4 97,6 97,6 97,7 97,1 97,1 97,6 92,6 93,7 95,1 95,9 96,7 97,8 98,2 98,8 98,8 99,2 99,1 95,9 96,7 97,8 98,2 98,8 98,8 99,2 99,2
1.5 72.6 93.7 95.1 95.9 96.7 97.8 98.2 98.8 98.8 99.2 99

TATION NUMBER: 72 EILING IN   GE IN   GE OCELL   6.5 4	ンヒドイコンにアカオに					ממאר	T T T T T T T T T T T T T T T T T T T	UBSERVALIUNS	CHOTA						
1 6E 1 10	24088	STATION	NAME:	DOVER	AFB DE					PERIOD MONTH:	OF RECORD:	ORD: 17 HOURS	D: 77-86 HOURS (LST):	ALL	
1 6E 1 10						VISIB	11.17	IN STATUT	HIL		•				
IL 1 6.5	GE	96	GE.	6E	9 :	,	GE 5.73	35 -	- 65	ŧ	6E	GE 177	GE	GE 6.	99
EIL 1 6.5				1:	,,,,,	:				i 🕳		1:			
	45.6	46.6	47.1	47.5	47.6	47.7	47.7	47.T	47.7	47.7	47.7	47.7	1.74	47.7	47.7
6.9 [0000	51.1	2.	52.8	53.3	53.4	m	100	53.5	53.6	53.6	53.6	53.6	m	53.6	53.6
000 1000	51.5	2	53.2	'n,	53.8	m a	m) :	m):	24.0	54.0	54.0	54.0	٠.	54.0	24.0
40001 7.2	51.7	52.4	5 4 5 5 4 6 2	54.6	54.7	54.9	54.5	0.55 5.50	54.9	54.9	54.9	54.9	54.9	54.9	54.9
0000 7.3	53.5		55.3	'n	55.9	9	. •	40	56.1	56.1	56.1	56.1	6	56.1	56.1
31 7.6	1 -	:	59.9	60.4	60.5	10	60.8	0	8.09	60.8	6	80.09	60.8	60.8	10
2.1 10006	æ	å	60.7	61.2	61.3	-	61.6	-4	61.6	61.6	-	61.6	61.6	61.6	
6.7	-	ń.	0.49	64.5	64.6	÷ .	6.4.9	3 ·	04.0	649	64.9	6.49	0.49	64.9	64.9
9 0.8 10009	64.2	65.8	66.6	67.2	67.3	67.5	67.6	67.6	67.79	67.7	67.7	67.7	67.7	67.7	67.7
0001 8-1	100	1 .	69.5	70.2	70.3	70.5	70.6	0.	70.7	7007	70.1	70.7	70.1	70.7	70.7
8.3	72.2	74.5	75.6	76.5	76.6	76.9	77.1	17.2	77.2	77.2	77.2	77.2	77.2	77.2	77.2
5001 8.4	-	-	77.8	78.7	78.8	19.2	79.4	0	79.5	79.5	79.5	79.5	79.5	79.5	79.5
8.5	10	•	1.61	80.8	80.9	81.3	81.5	81.6	81.6	81.6	81.6	81.7	81.7	81.7	81.7
500) 8.5	76.6	:	80.9	82.1	82.3	82.7	83.0	, m	83.1	83.1	83.1	83.1	83,1	83.1	83.1
20001 8.5	77.5	90°4	82.1	93.4	83.7	2 4 8	4	9 0	20 U	84.7	94.7	84.0	20 00	84.8	216
5000	77.9	5 -	8 % 4	85.0	3 Y C	8.5	F 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	7 (	86.5	4 4 4	٠.	٠ د		86.7	86.7
2001 8.5	18.1	3	84.5	86.4	86.8	87.5	-	00	88.2	88.3	88.3	88.4	98.4	88	8
2.8 100	6	M	85.3	87.5		(60	89.3	4.68	89.7	89.9	89.9	90.1	1.06	90,1	90.1
i Voi u	79.2	83.2	85.6	87.9	88.5	89.3	0.0	89.9	506	90.0	9006	70.0	706	90.8	3 -
0.0	: 6	'n	960	89.00		<b>5 6</b>	91.3	91.5	91.9	92.2	92.3	92.5	92.5	92.6	95.6
00 8.5		m	86.6		i e	-	91.7	-	92.3	9.26	92.1	6.26	92.9	93.0	93.0
01 8.5		3	<b>∫</b> 1~		90.06	2	93.1	93.3	0.46	94.5	94.5	8.46	6.46	6.46	6.46
01 8.5	•	*	$\sim$		91.3	2	0.46	3	95.1	92.6	95.7	96.1	96.2	96.3	96.3
3001 8.5	79.9	84.2	87.2	90.5	91.6	93.2	94.7	95.1	0.96	96.7	96.9	97.80	4.70	97.5	97.5
8.5				• •	91.7	. m	95.3	רע ור	6.96	97.8		98.8		4.66	6.66
01 8.5	19.9	84.2	87.2	1.06	91.7	93.5	95.3	95.8	6.96	97.8	98.0	98.8	0.66	4.66	100.0

	<b>.</b>	0		39		53.2	57.1	57.8	58.4	29.0	62.4	6.49	6.99	70.4	21.3	75.8 77.8	79.0	80.5	83.0	84.9	85.9	86.2	86.8	87.9	h-06	94.7	97.0	9.66
		0000-0500		GE 1/4	:	53.2	57.7	57.8	58.4	29 • 0	63.0	64.9	6.99	70.4	71.3	75.8	79.0	80.5	83.0	84.9	85.8	86.1	86.6	87.8	90.3	91.6	96.6	97.4
		, ,		6E 5/16	:	53.1	57.6	57.7	58.3	58.9	62.3	64.8	66.8	70.3	71.2	75.7	78.8	80.4	82.9	84.8	85.7	85.9	86.5	87.7	90.2	94.2		96.8
LITY		CORO: 77-86 HQURS(LST):		6E 1/2	:	53.1	57.6	57.7	58.3	58.9	62.3	8.49	66.8	70.3	71.2	75.7	78.8	80.4	82.9	84.8	85.7	85.9	86.5	87.7	90.2	94.1		96.5
VISIBILITY		OF RECO		6E 5/8	:	53.1	57.6	57.7	58.3	58.9	62.3	8.49	66.8	70.3	71.7	75.7	78.8	80.4	82.9	84.8	85.7	85.9	86.5	87.6	89.8	93.3	3	95.5
VERSUS		PERIOD OF REMONTH: FEB	\$	6E 3/4	:	53.1	57.6	57.7	58.3	58.9	62.3	8.89	66.8	70.3	11.2	75.7	78.8	80.4	82.9	84.8	85.7	85.9	86.5	87.6	89.8	93.3	95.3	95.5
OCCURRENCE OF CEILING HOURLY OBSERVATIONS			ITE HILE	GE 1		53.1	57.6	57.7	58.3	58.9	62.3	64.8	66.8	70.3	71.2	75.7	78.8	80.4	82.9	83.3	85.5	85.7	86.3	87.4	89.4	92.7	•	1.46
NCE OF			IN STATUTE		• • • • • • •	53.0		~	58.2	€ 1	62.8	7.49	66.7	70.2	7	75.5	78.7	60.3	2	83.1	85.0	4	85.5	4 .	68.3	91.0	2	95.6
OCCURRE			VISIBILITY	1 1	•	53.0		57.6	58.2	58.7	62.2	2.49	66.7	70.2	217	75.5	78.7	80.3	2	84.0	84.9	ST I		9	88.2	90.7	1	91.8
NCY OF			VISIB	GE 2	• • • • • • •	53.0	57.4	57.6	58.2	58.7	62.2	64.7	66.7	70.2	17 P	75.5	78.1	80.1	82.6	83.7	84.5	84.6	85 S	85.8	87.5	200	90.1	90.2
E FREQUENCY Fr		R AFB DE		6E 2 1/2		52.6	57.1	57.2	57.8	58.4	62.3	64.2	66.2	1.69	700	75.1	78.0	79.4	81.7	82.7	83.5	83.6	83.7	84.3	85.3	86.6	87.4	87.4
PERCENTAGE		: DOVER	•	6E 3		52.6	57.0	57.1	•	58.3	61.6	64.1	66.1	9.69	70.4	74.8	77.8	79.2	81.4	81.8	83.0	83.1	83.2	83.7	9.48	85.7	86.1	86.1
PER		NAME	•••••	6E		52.1	56.3	5663	• •i	57.3	60.5	63.0	65.0	68.6	69.4	73.6	76.2	77.4	19.4	80.5	80.7	80.9	81.0	81.3	81.6	<b>⊣</b> ~	82.0	2
H)		STATION		6E 5		51.8	55.9	55.9	. 3	•	60.2	62.4	4.49	68.0	68.8	74.7	; LO	76.6	78.5	79.6	19.8	79.9	0.08	80.1		• •	80.5	80.5
GY BRANCH	SERVICE/HAC	724088		39		50.0	54.1	200	54.7	55.2	58.3	60.3	61.8	65.4	5662	70.8	71.6	72.2	•	4 .	74.5	•	74.7	• •	74.7	• •		74.7
CL IMATOLOGY C		NUMBER:	•	6E 10		5.6	5.6	20 00	5.6	2 • 6	5.7	5.9	6.0	6.1	9.	6.3	6.3	4.0	4.9	6.4	9.4	9.0	<b>9</b> 4	9	9.	**************************************	4.9	<b>\$.</b>
GLOBAL CL USAFETAC	R HEATHER	TATION N	CEILING	IN	:	CEIL	1	180001	- {	120001	<b>-</b>		1	20001	1		30001	25001	ı	15001	107	9	1008	. 4	50	r M	20	10
6L US	AIR	ST	: 5	Ξ.	:	0	9		9	GE	6 F	50.0	9 9	6 E	יו פ	ט פ עו ני	GE.	GE 6.E	9E	6 6 6	GE	با ئيا ئ	א ט פ	9	0 U	6 G 6	6 F	e Ç

TOTAL NUMBER OF OBSERVATIONS: ... 846....

The color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the color of the	VISIBILLITY IN STATULE MILE  6	GE GE GE GE GE GE GE GE GE GE GE GE GE G	5 1 3 3 4 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	STATI 66 66 66 66 66 66 66 66 66 6
VISIBILITY IN SIATULE MILES   GE   GE   GE   GE   GE   GE   GE	VISIBILITY IN STATULE HILE  GE GE GE GE  Z 1 1/2 1 1/4 1  S1.8 51.8 51.9 51.9  S5.7 55.7 55.8 55.8  S5.9 55.9 56.0 56.0  56.3 56.4 56.4  57.9 57.9 58.0 58.0	55.9 55.9 55.9 55.9 55.9 55.9 55.9 55.9	51.3 51.3 51.3 51.5 52.5 52.5 52.5 52.5 52.5 52.5 52.5	
51.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0         61.0 <th< th=""><th>6E GE GE GE GE GE 2 1 1/2 1 1/4 1 3/4 51.8 51.8 51.9 51.9 51.9 55.7 55.7 55.8 55.8 55.8 55.9 55.9 56.0 56.0 56.0 54.3 56.4 56.4 56.4 57.9 57.9 58.0 58.0 58.0</th><th>51.8 51.8 51.8 51.8 55.7 55.7 55.9 55.9 55.9 55.9 56.3 56.3 61.3 61.3 61.3 61.3 61.7 61.3 63.7 63.7 63.7 63.7</th><th></th><th></th></th<>	6E GE GE GE GE GE 2 1 1/2 1 1/4 1 3/4 51.8 51.8 51.9 51.9 51.9 55.7 55.7 55.8 55.8 55.8 55.9 55.9 56.0 56.0 56.0 54.3 56.4 56.4 56.4 57.9 57.9 58.0 58.0 58.0	51.8 51.8 51.8 51.8 55.7 55.7 55.9 55.9 55.9 55.9 56.3 56.3 61.3 61.3 61.3 61.3 61.7 61.3 63.7 63.7 63.7 63.7		
51.8         51.8         51.9         51.9         51.9         51.9         51.9         51.9         51.9         51.9         52.0         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.1         52.2         52.1         52.2         52.1         52.2         52.1         52.2         52.1         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2         52.2 <td< th=""><th>51.8 51.8 51.9 51.9 51.9 51.9 51.9 51.9 55.8 55.8 55.8 55.8 55.8 55.8 55.8 55</th><th>55.7 55.9 55.9 55.9 55.9 55.9 55.9 55.9</th><th>•                    </th><th></th></td<>	51.8 51.8 51.9 51.9 51.9 51.9 51.9 51.9 55.8 55.8 55.8 55.8 55.8 55.8 55.8 55	55.7 55.9 55.9 55.9 55.9 55.9 55.9 55.9	•	
55.7         55.7         55.7         55.8         55.8         55.8         55.9         55.9         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0 <td< td=""><td>55.7 55.8 55.8 55.9 56.0 56.0 55.9 56.4 56.4 57.9 58.0 58.0</td><td></td><td>25.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.</td><td></td></td<>	55.7 55.8 55.8 55.9 56.0 56.0 55.9 56.4 56.4 57.9 58.0 58.0		25.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.	
55.9         55.9         55.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0         56.0 <th< td=""><td>55.9 56.0 56.0 56.3 56.4 56.4 57.9 58.0 58.0</td><td></td><td>22.00 200 27.00</td><td></td></th<>	55.9 56.0 56.0 56.3 56.4 56.4 57.9 58.0 58.0		22.00 200 27.00	
56.3         56.3         56.4         56.4         56.4         56.4         56.4         56.4         56.4         56.4         56.4         56.4         56.4         56.4         56.4         56.4         56.6         56.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0         58.0 <th< td=""><td>56.3 56.4 56.4 57.9 58.0 58.0</td><td></td><td>40 40 40 40</td><td></td></th<>	56.3 56.4 56.4 57.9 58.0 58.0		40 40 40 40	
61.3 61.3 61.7 62.1 62.2 62.3 62.3 62.3 62.4 62.5 63.7 63.7 61.7 61.8 61.9 61.9 61.9 61.9 61.9 61.1 62.2 61.3 62.4 62.5 62.4 62.5 62.4 62.5 62.4 62.5 62.4 62.5 62.4 62.5 62.4 62.5 62.4 62.5 62.4 62.5 62.4 62.5 62.4 62.5 62.4 62.5 62.4 62.5 62.4 62.5 62.6 62.3 62.4 62.5 62.4 62.5 62.0 62.3 62.4 62.5 62.1 62.1 62.2 62.2 62.2 62.2 62.2 62.2			9 5 7 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	* No. 2 N
63.4 65.4 66.7 66.0 66.1 66.1 66.1 66.1 66.2 66.3 66.3 66.3 66.3 66.3 66.3 66.3	61.8 61.9 61.9		8 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	70.00 00 00 0
68.6 68.7 69.1 69.4 69.5 69.5 69.5 69.5 69.5 69.6 69.7 66.8 66.9 66.9 66.0 66.0 66.0 66.0 66.0 66.0	64.3 64.4 64.4		3 3 7 8	000000000000000000000000000000000000000
68.6         68.7         69.4         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.5         69.6         69.7           74.2         74.6         75.4         70.8         70.8         70.8         70.8         70.8         70.8         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70.9         70	66.5 66.7 66.7		2.8	8 6 0 7 7 0 7
75.7         75.4         75.7         75.8         75.8         75.8         75.8         75.8         75.8         75.8         75.8         75.8         75.8         75.8         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9         75.9 <td< td=""><td>69.4 69.5 69.5 69.</td><td></td><td>2.8</td><td>000</td></td<>	69.4 69.5 69.5 69.		2.8	000
76.6         79.3         80.1         80.4         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6 <th< td=""><td>75.7 75.8 75.8 75.</td><td>7,6</td><td>,</td><td>9 75</td></th<>	75.7 75.8 75.8 75.	7,6	,	9 75
76.6         79.3         80.1         80.7         80.9         80.9         80.9         80.9         80.9         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0         81.0 <th< td=""><td>19.4 79.6 79.6 79.</td><td>78</td><td>80</td><td></td></th<>	19.4 79.6 79.6 79.	78	80	
81.2         81.6         81.9         81.9         81.9         81.9         81.9         82.4         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.9         82.0         83.7         83.7         83.7         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3         84.3 <td< td=""><td>80.7 80.9 80.9 80. 81.7 81.8 81.8 81.</td><td>8 79.</td><td></td><td>75.4 76</td></td<>	80.7 80.9 80.9 80. 81.7 81.8 81.8 81.	8 79.		75.4 76
81.2 81.8 82.7 83.3 83.5 83.5 83.5 83.5 83.5 83.6 83.7 82.9 81.8 81.2 81.8 82.7 83.3 83.5 83.5 83.5 83.5 83.6 83.7 83.7 82.0 82.0 82.6 83.8 84.3 84.3 84.3 84.3 84.3 84.9 84.9 85.0 85.1 85.1 85.1 85.1 85.1 85.1 85.1 85.1	81.8 81.9 81.9 81.	∞ ×	3 0	77 2
82.0 82.6 83.8 84.0 84.2 84.3 84.3 84.3 84.3 84.4 84.5 84.5 82.0 82.0 82.0 82.0 82.0 82.0 82.0 83.2 84.6 85.5 85.6 85.7 86.1 86.1 86.1 86.2 86.3 85.1 83.3 83.9 85.7 86.6 87.1 87.1 87.1 87.2 87.6 87.7 85.5 85.6 85.9 87.4 87.5 87.6 87.7 85.1 87.1 87.2 87.6 87.7 85.1 87.1 87.1 87.2 87.6 87.7 85.1 85.1 87.4 87.5 87.6 87.7 85.2 85.1 87.4 88.4 88.7 89.0 89.5 89.5 89.6 89.7 89.8 85.1 86.2 89.0 90.0 90.0 90.0 90.0 90.0 90.0 90.0	83.3 83.5 83.5 83.	~	٠	78
82.6 83.2 84.5 85.5 85.6 85.7 86.1 86.1 86.1 86.2 85.1 85.1 85.2 86.3 85.1 85.1 86.1 86.1 86.2 85.1 87.2 84.3 85.5 85.6 85.6 85.7 86.5 87.4 87.5 87.6 87.7 87.7 87.8 87.4 87.5 87.6 87.7 87.7 87.8 87.4 87.5 87.6 87.7 87.7 87.8 87.4 87.5 87.6 87.7 87.7 87.8 87.4 87.5 87.6 87.7 87.7 87.8 87.4 87.5 87.6 87.7 87.8 87.4 86.2 87.4 87.5 87.6 87.7 87.8 87.4 86.2 87.4 87.4 87.5 87.6 87.7 87.8 87.4 86.2 87.4 87.4 87.4 87.5 87.6 87.7 87.8 87.8 87.8 87.8 87.8 87.8	3.4 84.0 84.2 84.4 84.	.7 82.	٠,	80
83.1 83.7 85.5 86.5 86.6 86.6 87.1 87.1 87.1 87.2 87.4 8 83.3 83.9 85.7 86.5 86.6 86.9 87.4 87.4 87.5 87.6 87.7 8 84.3 85.1 87.4 88.4 88.7 89.0 89.5 89.5 89.6 89.7 89.8 9 85.2 86.3 89.6 91.0 91.6 92.0 92.8 92.8 93.4 93.7 94.0 9 85.6 86.6 90.1 91.6 92.6 93.3 94.1 94.8 95.2 95.5 9 85.8 87.0 90.4 92.0 92.9 94.1 95.3 95.3 96.5 96.9 97.3 9	.6 85.5 85.6 85.7 86.	93	?	-
84.3 85.1 87.4 88.4 88.7 89.0 89.5 89.5 89.6 89.7 89.8 85.1 85.2 89.0 90.2 90.4 90.8 91.4 91.4 91.6 91.8 92.0 85.2 86.3 89.6 91.0 91.6 92.0 92.8 92.8 93.4 93.7 94.0 85.6 86.6 90.1 91.6 92.6 93.3 94.1 94.1 94.8 95.2 95.5 85.8 87.0 90.4 92.0 92.9 94.1 94.1 96.5 96.5 96.9 97.3	•5 86•3 86•4 86•6 87• •7 86•5 86•6 86•9 87•	3 83		5 80
85.8 87.0 90.4 92.0 92.9 94.1 94.1 95.3 95.5 96.9 97.3	** 88.4 88.7 89.0 89.	4.3 85	1.0	9.
85.8 87.0 90.4 92.0 92.9 94.1 95.3 95.5 96.5 96.9 97.3	.6 91.0 91.6 92.0 92.0	5.2	5.0	8 8 8
	.1 91.6 92.6 93.3 94.	9 8		79.0

TOTAL NUMBER OF OBSERVATIONS.

VISIBILITY	RECORD: 77-86		6E 6E 6E		49.3 49.3 49.3	5 205 2	55.4	56.1 56.1 56.1	95 6.95	.5 61.6 61.6	.7 61.8 61	8.49	.3 67.4 67	70.1 70.1	10.6	75.5 75.5	79.1 79.1	4 79.6 79.6	80.	80.6 60.6	7 81.8 81.8	4 82.6 82	4.0 84.3 84.3		2 85.5	88.4 88.5	2 90	96.1 96.5	.9 96.3 97.0	
VERSUS	PERIOD OF REC		5E GE		49.2 49.2	5.1 55.	5.3 55.	56.0 56.0	6.6 56.	61.	9.	64.5 66.4 66.8	7.1 67.	9 69.	70.3 70.3	75.	7 78.	9.2 79.	80.0	0.3 60.	1.4 81.	2.2 8	'n	4.6 84.	84.9 85.0	87.6 87.7		94.4	94.	
OF CEILING RVATIONS		ATUTE MILE			1 49.1	55	20		5 56 5	1 61.2	19		67.	5 69.6	2	76.	78.	78.	2 2	79.	80	81.4	83	-	9	86.8	89	92	92.	
UCCURRENCE OF HOURLY OBSERV		LITY IN ST	96 1 17	•	49.1 49.	0 55	5.4	5.9 55	6.5 56.		٠	66.2 66.2	0.	.5 69.	0 70.	76.1 76.1	. 17.	78.3 78.3	9.1 79.	3 79	.08	0.7 80	9 3	3,2 83	83	5.8 85	B 6	910	4 91	
FROM	DE	VISIBI	6E 2		49.1	55.0		ומו כ	۰	61.1					69.69			]		0.	19.6	0.3		2.7		6 P	2 8	8.2	•	6
	DOVER AFB		6E 6E 3 2 1/2	•	8.6 48.9	.5 54.	0.00	-	•0 56•	1.6 61.0	7 5	99	66.3 66.7	•	73.4 73.9		_	92	77.0 77.5	11	.4 78.3	.1 79.	3 80	8 81	.0 81.		• •	.7 84.	.7 84.	7 40 7
	NAME:		6E	••••••	47.8 4	53.5 54	3.9	4.4	54.8 56	×	2.2	3.8	*					m.	2.0	4.8	75.1 77	15.7 78	~	6.5	16.1 80	77.5 81	3 82	4.8	80	78.4 a2
/HAC	8 STATION		6E 5	•	46.8	52.1	52.	52	53.1	57.0	59.	610	61.	•	٥		_	71.3	::	-	72.0	72.5		Ň.	÷	73.9	*		74.2	74.2
C THER SERVICE/HAC	IER: 724088		6E 6E	•	3.9 44.9	6.64 0.4	50.	4.1 50.5	20.	4.3 54.1	6 56	.7	.7 58	9.09 2.1		4.8 65.2		5.1 66.7	9	99	.1 67.0	1 67.1		.1 67.5	•	.1 67.8	1 68.	68.	.1 68.1	.1 68.1
USAFETAC Air Weather	TATION NUMBER	ING	FEET		CEIL 1 3	200001	1000	1000		10000f 4 10000		70001 *	=	5	1000	5001	=		1008	5001	-	2 10001	5			5001 \$001 5	5 100	100		5

				ا تدن			e e						. 4. 25																
		a		39 a		48.0	54.7	55.3	57.7	62.8	6302	65°4	9.69	72.0	22.5	76.6	19.4	81.3	82.0	8343	83.7	85.1	27.5	1088	89.7	91.7	96.0	98.5	9.66
		7		35		48.0	54.7	55.3	57.7	62.8	63.2	65.4	9.69	72.0	-	76.6	79.4	81.3	82.0	82.3	83.7	85.1	8665	89.0	99.6	91.6	95.1		98.0
	- 1	- 1 (		6E 5/16		8.0	54.7	55.3	57.7	62.8	63.2	65.4	9.69	72.0	72.5	76.6	79.4	81.3	8200	82.3	83.7	85.1	8645	69.0	89.6	91.6	95.7	97.3	•
V11.	CORD: 77-8	URS		6E 1/2		0.8*	54.7	55.3	57.7	- 1 4		65.4	69.6	72.0	72.5	76.6	79.4	81.3	BZeD	82.3	83.7	84.9	86.3	68.7	89.2	91.3	92.5	96.3	96.3
VISIBILITY			:	8.E	•	48.0	54.7	55.3	57.7	13	63.2	65.4	69.6	72.0	72.5	76.6	79.4	81.3	8200	82.3	83.7	8.48	Abel	2000	88.7	7.06	9010	95.0	98.0
VERSUS	PERIOD	HONTHE		6E 3/4	•	48.0	54.7	55.3	56.4	8.2.8	63.2	65.4	69.6	1:	- 1		1	61.3	82.D	82.3	83.7	84.8	198	88.2	88.7	90.5	9165	94.6	94.6
CEILING LIONS			IE HILES	6E 1	• • • • • •	9.8	54.7	55.3	57.7	8 63	63.2	65.4	9.49	72.0	12.5	76.6	79.4	81.2		82.2			4	37.8		90.2	416	93.9	93.9
OCCURRENCE OF CEILING HOURLY DESERVATIONS		- 1	N STATUTE	GE 1 2/4:	• • • • • •	48.0	54.7	55.3	56.3	3 67	63eD	65.1	**69	11.7	72.2		90	1 3	818	81.7	83.1	84.0	8543	86.1	87.7	99.68	d٠	92.9	92.9
OCCURRE HOURLY			VISIBILITY IN	6E		48.0	1 .	oj vo	56.3	2 63	63.0	65.1	69.4	71.7	72.2	76.4	79.0	80.7	81.4	81.7	83.0	P1	85.2	85.9	87.6	89.5	-	92.2	
Pag			VISIB	6E		48.0	54.7	55.3	56.3		63.0	65.1	69.4	71.7	72.2	76.2	78.6	AGAL	80.0	81.1	82.3	M	- 3	0 0 2 4 0	N 10	1.18	eci c	89.2	0
FREQUENCY	AFR OF	اه		6E	1:	48.0	54.6	55.2	56.1		62.9	65.0	69.3	71.4	72.1	75.4	73.3	78.6	19.3	19.6	80.6		82.2	82.6	83.9	84.9		85.7	S
PERCENTAGE	DOVED	١	:	39 ~		48.D	54.6	55.2	56.1		62.9	65.0	69.3	1.5	72.1	75.4	77.0	78.1	79.0	79.2	80.3	80.7	81.8	82.3	83.2	84.0	8442	80 80 9 40 10 10 10 10 10 10 10 10 10 10 10 10 10 1	84.5
PER	4			9 T		47.9	54.5	5 4 6 8	20 2		62.5	64.5	68.8		71.6	74.7	76.2	11.2	11.7	17.8	78.7	79.0	79.6	49.8	80.3	80.6	80.6	0.0	60.08
3	101111	DIVIS		9£		46.9	53.3	53.7	54.8		60.8	63.1	67.1		60.0	72.7	74.2	44	75.2	75.3	76.1	76.4	77.0	17.1	77.4	77.5	-17.5	77.5	17.5
SY BRANCH	SERVICE/MAC	124088		39		45.5	51.7	52.0	53.2		58.7	61.0	63.2		24.6	69.4	70.0		71.3	71.4	72.0	12.1	72.5	72.5	72.6	72.1	12.1	72.7	72.7
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TOTAL NUMBER OF OBSERVATIONS:

AIR WEATHER	1	SERVICE/HAC					EROM	HOURL Y	EROM HOURLY OBSERVATIONS	LIONS						
STATION NUMBER	NUMBE	1: 724088	STATION	N NAME:	DOVER	AFB DE					PERIOD HONTH:	OF RECORD: FEB HOL	RD: 77- HOURS	0: 77-86 HOURS (LST): 1200-1400	200-140	9
CEILING					• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	VISIBILITY	: H	•	STATUTE MILE	• •		•			• • • • • • • •
IN FEET	99 1	6E ) 6E	6E 5	39	39	6E 2 1/2	6E 2	GE 1 1/2		6E	6E 3/9	6E 5/8	6E 1/2	6E 5/16	6E 1/4	GE 0
•		•	•	•	•		•		• • • • • •	•	• • • • • •	:	:	•		•
NO CEIL	- 5.	3 43.6	2.44	9.4.	44.6	44.6	44.6	9 + 1 +	9.84	9.44	9.88	44.6	9.44	44.6	9.84	9.44
GE 2000	٠	4 53.0	53.5	53.9	53.9	53.9	53.9	53.9	53.9	53.9	m	53.9	PO .	53.9	53.9	53.9
	1		53.7	24.0	24.0	ر احد	54.0	24.0	54.0	54.0		24.0	•	24.0	24.0	24.0
GE 140001	5.9 3.6 5.5	5.5.6		1 40 1 47 1 47 1 47	2				1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	54.8			# · # · # · # · # · · # · · · · · · · ·			2 4 2 4 3 6
6E 12000	j	1	55.3	55.7	55.7	55.7	55.7	55.7	55.7	55.7	55.7	55.7	55.7	55.7	55.7	55.7
GE 100001	31 6.5	59.0	59.8	60.2	60.2	60.2	60.2	60.2	60.2	60.2	60.2	60.2	60.2	2.09	60.2	60.2
- 1	1		61.0	6143	6163	61.3	61.3	61.3	6103	6163	6143	6163	6143	-	•	6103
	۰		63.8	64.2	64.2	64.2	64.2	64.2	64.2	64.2	2.69	2.49	64.2	64.2	2.49	64.2
6E 6000	-	65.7	8.99	67.4	67.4	67.4	א וני				111-	:	67.4		• •	67.4
6E 5000	7.2	68.1	69-1	6.69	69.69	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.9	69.6	69.9
		ĺ	74.5	75.3	75.9	76.1	76.1	76.1	76.1	76.1	l	76.1	76.1	76.1	76.1	76.1
	7.7	75.4	76.8	7.97	78.5	78.8	79.3	79.4	79.4	79.4		79.4	79.4	79.4	79.4	79.4
- 1	1		- 1													}
6E 2500 6E 2000	<b>.</b>	75.8	77.8	78.8	79.9	80.3 81.4	80.7	80.9	82.0	80.9	87.0	80.9	82.0	80.9	82.0	82.0
	<b>6</b> 0	76.		80.0	81.7	82.0	. ~	82.6	82.6	82.6	95.6	82.6	82.6	82.6	82.6	82.6
GE 1200			80.4	82.3	84.2	84.5	85.2	85.7	85.8	85.9	84.8	96.2	86.8	86.2	86.2	86.2
6E 1000	80	78.1	80.9	83.0	85.5	85.9	ł	87.4	87.5	87.9	88.4	88.4	88.5	88.5	88.5	88.5
		78.5	81.6	8 3.0	86.98	87.4	88.5	80.2	200	9 0	0 0 0	900	900.7	7.00	800	200
			82.0	6. 4.	87.5	88.3		90.3	* 06	91.0	91.6	93.6	91.8	91.8	91.8	91.8
GE 600	80		82.0	84.5	87.5	88.3	1	90.3	90.5	91.3	91.8	91.8	92.1	92.1	92.1	92.1
50	8		2	3	<b>B</b>	89.7	91.3		92.3	93.1	93.9	:	94.3	94.3	94.4	94.6
	8	İ	2	•	8	90.2	N	93.5	~	•	5	S	96.0	96.1	96.2	-
6E 300	eo e		82.3	3 3	688	90.2	92.1	94.2	9.46	95.4	96.2	96.3	96.7	96.8	96.9	4. 10
į.	8	7.8.7	2	3	o eo	4.06	40	• •	6.46	95.7	9	9	97.3	97.6	98.5	• •
6.6	10															900

USAFETA	USAFETAC	0						FROM	HOURLY	OBSERVA	HOURLY OBSERVATIONS						
AIR	AIR NEATHER	SERV	SERVICE/HAC														
STATION	1	NUMBER:	724088	STATION	NAME	: DOVER	R AFB DE					PERIOD MONTH:	OF RECORD: FEB HO	RD: 77-8	, T	500-1700	}
******						:		VISIB	1117	IN STATUTE	JTE MILE	: 4	:			:	
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	180001	6.5	53.0	53.4	M.	m,	m I	<b>~</b>   •	,   r	٠,	22.5	ハー	٠		alm		,
6E 10	160001	6.5	53.1	53.5	5 8 8 8 8 8 8 9 8	53.5	53.9	53.9	53.9	53.9	53.9	) m	53.9	53.9	53.9	53.9	53.9
	20001	6.5	54.4	55.0	Š	'n	<b>S</b>	2	Š	ŝ	55.0	55.0	ŝ	Š	<b>.</b>	•	•
-	10000	9.9	57.0		57.7	57.8	-	-	57.8	1:	57.9	57.9	57.9	57.9	57.9	57.9	
יייי פיייי	90001	9.0	58.2	58.9	59.0	59.3	•	9	59.3	2	59.5	-	59.5	59.5	•	50.0	
[	90001	6.7	61.1	•	62.3	62.6	N :	N 4	62.6	62.6	62.8	8.59	8.79	64.5	9.4.9	64.5	64.5
	10000	6.9	62.8	65.1	65.4	65.8	65.8	65.8	65.8	ما	999	9	0.99	0.99		0.99	l e
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שו עו פי פי	50001 45001	200	67.4	68.89	69.5	70.1	10.1	70.1	70.1	70.1	70.2	70.2	70.2	70.2	70.2	70.2	70.
	0000	7.1	71.5	73.5	74.6	75.5	75.8	75.9		72.7	2.07	77.8	77.8	77.8		77.8	77.8
9 9	30001	7.2	74.8	77.0	78.1	79.4	80.0	80.1		80.1	80.3	80.3	80.3	80.3		80.3	•
- (	25.001	7.4	75.5	77.9	79.2	80.6	81.2	→	~	81.3	81.4	81.4	1:		1.	1.	١.,
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9 E	12001	7.	78.4	81.1	83.3	85.9	86.8	-	-	87.2	-	87.4		•	9.10	: '	:
95	10001	7.4	79.0	81.9	84.2		87.9	2,00		8.8	89.0	89.5	89.5	89.5	89.5	89.5	89.5
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9 0	100	7.4	79.4	82.9	95.6	89.0	90.7	91.4	91.8	92.0	92.7	93.6	93.6	94.1	94.3		95.9
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9	0	4.4	19.4	82.9	85.6	8%.0	•	2.1.	•	•	•	. 1					- );
	2		7000	92.0	9.5.6	0.08	6.06	91.8	93.4	94.2	95.5	96.8	96.8	97.5	98.0	98.6	100.0

STATION NUMBER:         724088         STATION NAME:         DOVER AFB DE           CELLING         VISIBILITY           FEET         I DE         GE	50.4 50.4 50.4 50.4 50.4 50.4 50.4 50.4	FERIOD HONTH:  15.65 17.1 17.2 17.2 17.2	FER RECORD 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	77-86 17-86 16-16-17: 17-86 17-86 18-17: 18-17: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18: 19-18:	1800-200 1/4 1/4 50.4 55.5 56.5 56.5 57.1 56.1 56.1 64.7 64.7 64.7	5 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   5	50.4 50 50.4 50 50.4 50 50.5 56 50.5 56 50.5 56 50.5 56 50.6 60 60.6 60 60.6 60 60.1 60 60.1 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70 70 70 70 70 70 70 70 70 70 70 70 70 7	50.4 50.4 50.4 55.9 56.5 56.5 56.5 56.5 56.1 57.0 60.6 60.6 60.6 61.3 67.0	5/8 HO 5/8 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CEIL I         5.2         47.6         48.6         49.8         50.4         50.4         50.4           200001         5.2         53.1         54.4         55.3         55.9         55.9         55.9         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5	50.4 50 56.5 56 56.5 56 57.1 57 57.8 57 57.8 57 60.6 60 64.7 64 67.0 67 70.2 70 70.2 70 70.2 70 70.2 70 70.2 70	50.4 55.9 56.5 57.1 57.1 57.8 60.6 61.3 64.7 64.7 66.1 67.0	50.4 55.9 56.5 57.1 57.1 57.8 60.6 64.7 64.7	50.4 56.5 56.5 57.1 57.8 57.8 64.7 64.7 64.7	50.4 56.5 56.5 57.1 56.5 61.3 64.7 64.7	
ZOUDOI         5.2         47.6         48.8         49.8         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.4         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         50.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5         60.5 <t< td=""><td>50.4 55 56.5 56 56.5 56 57.8 57 57.8 57 60.6 60 60.6 60 60.6 60 60.6 60 61.1 50 70.2 70 70.2 td><td>1 1 1 1 1 1 1 1</td><td></td><td>1 1 1 1 1 1</td><td>50.4 56.5 57.8 57.8 57.8 64.1 64.1</td><td>50.55.9 50.55.9 50.55.9 50.55.9 60.50.0 60.50.0 60.50.0 60.50.0 60.50.0 60.0 6</td></t<>	50.4 55 56.5 56 56.5 56 57.8 57 57.8 57 60.6 60 60.6 60 60.6 60 60.6 60 61.1 50 70.2 70 70.2  1 1 1 1 1 1 1 1		1 1 1 1 1 1	50.4 56.5 57.8 57.8 57.8 64.1 64.1	50.55.9 50.55.9 50.55.9 50.55.9 60.50.0 60.50.0 60.50.0 60.50.0 60.50.0 60.0 6	
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160001         5.4         53.7         55.0         55.9         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         56.5         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.2         57.8         57.8         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.1         57.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0         60.0 <t< td=""><td>56.5 56 57.1 57 57.8 57 57.8 57 61.5 61 64.7 64 67.0 67 70.2 70 71.9 71 71.9 71 71.9 71 71.9 71</td><td></td><td></td><td>1 1 1 1</td><td>57.1 57.1 57.1 60.6 64.1 67.0</td><td>56.5 57.8 57.8 64.1 64.1</td></t<>	56.5 56 57.1 57 57.8 57 57.8 57 61.5 61 64.7 64 67.0 67 70.2 70 71.9 71 71.9 71 71.9 71 71.9 71			1 1 1 1	57.1 57.1 57.1 60.6 64.1 67.0	56.5 57.8 57.8 64.1 64.1
140001         5.6         54.1         55.6         56.5         57.1         57.1         57.1         57.1         57.1         57.1         57.2         57.8         57.1         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.8         57.9         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0 <t< td=""><td>57.1 57.8 641.3 641.3 641.3 10.2 10.2 11.9 18.1 80.0</td><td></td><td></td><td>1 1 1 1</td><td>57.1 57.8 60.6 61.3 64.1 64.1</td><td>57.1 60.6 64.7 64.7 67.0</td></t<>	57.1 57.8 641.3 641.3 641.3 10.2 10.2 11.9 18.1 80.0			1 1 1 1	57.1 57.8 60.6 61.3 64.1 64.1	57.1 60.6 64.7 64.7 67.0
10000   5.6   57.1   58.9   59.8   60.5   60.5   60.6   61.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5   60.5	60.6 64.7 64.7 67.0 70.2 71.9 76.1 78.1 80.0		1 1 1		60.6 61.3 64.7 66.1 67.0	60.6
90001 5.6 57.7 59.5 60.4 61.2 61.2 61.3 6  90001 5.6 60.2 62.5 63.6 64.5 64.5 64.7 6  60001 5.6 61.5 63.8 66.0 66.9 66.0 66.9  50001 5.6 64.9 67.6 68.9 70.1 70.1 70.2  50001 5.6 64.9 67.6 68.9 70.1 70.1 70.2  40001 5.6 69.7 72.6 74.3 75.5 75.5 76.0  35001 5.6 71.3 74.3 75.5 77.5 77.5 77.5 76.0  25001 5.6 71.3 74.3 76.4 77.5 77.5 77.5 78.0  25001 5.6 71.3 74.3 76.4 80.4 80.6 81.2 8  25001 5.6 71.6 77.0 79.1 80.4 80.6 81.2 8  25001 5.6 71.9 80.7 82.4 82.6 83.2 8  15001 5.6 75.3 77.8 80.4 82.5 84.2 84.8 8	64.7 64.7 67.0 70.2 71.9 78.1 80.0		1 1 1	]   [	64.7	64.7
SOUND   5.6   61.5   63.8   65.0   66.9   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0   66.0	66.1 67.0 70.2 70.2 76.1 80.0	ירין פרי			67.0	67.0
\$00001         \$.6         \$6.24         \$64.8         \$66.0         \$66.9         \$67.0         \$6         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67.0         \$67	70.2 71.9 76.1 78.1 80.0	, ,,,,			67.0	67.0
\$5000 \$5.6 64.9 67.6 68.9 70.1 70.1 70.2 7 45001 \$5.6 66.3 69.1 70.6 71.7 71.7 71.9 7 72.0 72.0 72.0 72.1 71.7 71.9 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0	70.2 71.9 76.1 78.1 80.0		1		70.2	20.2
4000  5.6 69.7 72.6 74.3 75.5 75.5 76.0 7 3000  5.6 71.3 74.3 76.4 77.5 77.5 78.0 7 3000  5.6 72.7 76.0 78.1 79.3 79.4 79.9 8 2500  5.6 73.6 77.0 79.1 80.4 80.6 81.2 8 2000  5.6 74.5 77.9 80.7 82.4 82.5 83.2 8 1500  5.6 75.3 79.4 82.5 84.2 84.2 84.8 8 1200  5.6 75.8 79.4 82.5 84.5 85.0 85.6 8	76.1				71.9	
3500  5.6 72.7 76.0 78.1 79.3 79.4 77.5 77.5 78.0 7 3000  5.6 72.7 76.0 78.1 79.3 79.4 79.9 8 2500  5.6 73.6 77.0 79.1 80.4 80.6 81.2 8 2000  5.6 74.5 77.9 80.7 82.4 82.6 83.2 8 1500  5.6 75.3 79.4 82.5 84.2 84.2 84.8 1200  5.6 75.8 79.4 82.5 84.5 85.0 85.6 8	18.1		1		76.1	76.1
30001 5.6 72.7 76.0 78.1 79.3 79.4 79.9 8 25001 5.6 73.6 77.0 79.1 80.4 80.6 81.2 8 2001 5.6 74.5 77.9 80.7 82.4 82.6 83.2 8 15001 5.6 75.3 79.0 82.0 83.8 84.2 84.8 8 12001 5.6 75.8 79.4 82.5 84.5 85.0 85.6 8	80.0		١	•	78.1	181
25001 5.6 73.6 77.0 79.1 80.4 80.6 81.2 8 2001 5.6 74.5 77.8 80.4 81.7 81.9 82.5 8 1.0 18.0 18.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5 8 1.5			80.0	0.	90.0	80.0
15001 5.6 74.6 77.9 80.7 82.4 82.6 83.2 8 15001 5.6 75.3 79.0 82.0 83.8 84.2 84.8 8 12001 5.6 75.8 79.4 82.5 84.5 85.0 85.6 8	81.3 81.	90	81.6 81	.6 81.6	81.6	81.6
12001 5.6 75.8 79.4 82.5 84.5 85.0 85.6 8	83.3 83.	9	3.6 83	6 83.	d s	83.6
	86.1 86.	3 66.3	6.3	3 86.3	86.3	86.3
5.6 76.0 80.0 83.2 85.5 86.1 86.6 8	2 87.2 88.2	2 68.4	88.4 88	88.4	88.4	4.88
800 5.6 76.4 80.9 84.0 86.3 86.9 87.5	88.88				89.7	69.7
5.6 76.5 81.0 84.2 86.6 87.2 87.9 8	88		90.1 90	90.1 90.1	90.1	106
600  5.6 76.6 81.1 84.4 86.9 87.5 88.2	89.2	5 90.6			6.04	6.04
5.6 76.6 81.1 84.5 87.1 87.9 88.9 90.		1 92.7	92.7 92.8	.8 92.9	92.9	93.0
1001 5.6 76.6 81.1 84.5 87.5 88.5 80.7 91	92.1	1			96.00	2 40
6 76.6 81.1 84.6 87.7 88.6 90.0 91	2.3 94.	96	96.0 96.8	96.9	96.9	97.5
100  5.6 76.6 81.1 84.6 87.7 88.8 90.0 91	92.3				97.8	9.66
GE DI 5.6 76.6 81.1 84.6 87.7 88.8 90.0 91.	7 92.3 94.	7 96.1	96.1 96	.9 97.3	97.8	100.0

UMBER: 724088 STATION NAME: DOVER AFB DE 6E 6E 6E 6E 6E 6E 5 4 3 2 1/2 5.6 52.7 53.8 54.6 55.2 55.2 5	QURLY QBSERVATIO	HOURLY GRSERVATIONS				
6E 6E 6E 6E 6E 6E 6E 6E 5 6E 6E 6E 6E 6E 6E 6E 6E 6E 6E 6E 6E 6E		PERIOD C	PERIOD OF RECORD: 77-86 MONIH: FEB HOURS(LSI): 2100-2300	77-86 RS(LST):	2100-2300	
5.6 52.7 53.8 54.6 55.2 55.2 5	LITY IN STATUTE MILES		• • • • • • • • • • • • • • • • • • • •		•	
5.6 52.7 53.8 54.6 55.2 55.4	GE GE GE 1/2 1 1/4	E GE	6E 6E 5/8 1/2	. 6E	6E 1/4	6E 0
5.6 52.7 53.8 54.6 55.2 55.2 55	••••••••	• • • • •	•••••		• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
2 . 62 . 62 . 6 . 7 . 7 . 7	55.4 55.4 55.	.6 55.6	55.6 55.	.6 55.6	55.8	55.8
5.7 56.6 57.7 58.5 59.1 5.7 56.7 57.8 58.6 59.3	95 59.5	l	59.6 59.	59.6	59.8	59.8
51.0 58.6 59.2 59.2 5	59.6	59.7 59.7	59.7 59.7		59.9	59.9
5.7 57.6 58.6 59.5 60.2 60.2	60.5	•		l	6.09	6009
GE 10000  5.8 59.1 60.2 61.0 61.7 61.7 62.2	62.2 62.2 62	62.3 62.3	62.3 62.3	62.3	62.5	62.5
8000i 5.8 61.1 62.5 63.4 64.1 64.2	64.7			1	65.0	65.0
5.9 62.5 64.3 65.2 66.0 66.1 66	66.5 66.5 66.	66.7 66.7	66.7 66.7		66.99	66.9
1	68.3 68.3 68.	.4 68.4 70.1	68.4 68.4	4 68 4	68.7	68.7
69.5 71.6 72.7 73.9 74.1	74.8	1			75.2	75.2
30001 6.1 73.0 76.4 77.5 78.7	19.1 19.1 19			l	80.0	80.0
25001	81.1 81.1 81.	.2 81.2	81.2 81.2	2 81.2	81.4	81.4
79.0 80.5 81.8 82.0 8	83.1	2	1	1	83.5	83.5
12001 6.1	8 8	6 85.	5 60	6 85.6	200	85.8
10001 6.1 77.1 81.1 83.0 84.6 84.9 85 9001 6.1 77.1 81.2 83.1 84.8 85.1 86		8 86.8	86.8 86.	8 86.8	87.0	87.0
3.2 84.9 85.3 8	87.2 87.2 87 87.8 87.9 88	0 ~			88.3	88.3
600 6.1 77.2 81.3 83.5 85.1 85.6 87	88.5 89	2 8	68	_	90.1	90.1
\$001 6-1 77-3 81-4 83-6 85-3 4001 6-1 77-7 81-9 84-3 86-1		5.06 4.1 8.19	90.5 91.0	91.3	91.5	91.5
4.3 86.4 87.0 88	2 3	<b>.</b>	92.9 93.7	ŀ	94.2	94.2
100 6.1 77.7 81.9 84.3 87.0 87.6 89	92.4	6 94.7			9.96	98.9
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20000	200001         5.4         53.0         54.3         55.0         55.2         55.7         55.1         55.2         55.7         55.1         55.2         55.7         55.1         55.9         55.7         55.1         55.9         55.9         55.9         55.9         55.9         55.9         55.9         55.9         55.9         55.9         55.9         55.9         55.9         55.9         55.9         55.9         55.9         56.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0         57.0 <t< td=""><td>5.6 55. 5.9 55. 5.0 56.</td><td>9.6 49.</td><td>49.</td><td>9.6</td><td></td><td>64 9.</td><td>49.7</td></t<>	5.6 55. 5.9 55. 5.0 56.	9.6 49.	49.	9.6		64 9.	49.7
14000 5.5 53.7 55.4 55.4 55.9 55.9 55.0 56.0 56.0 56.1 56.1 56.1 56.1 56.1 56.1 56.1 56.1	160001     5.5     53.3     54.6     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     55.9     56.9     56.9     56.9     56.9     56.9     56.9     56.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9     60.9	6.0 56.	5.6 55.	55	1	-	Γ.	SS
Manual   S. S. S. S. S. S. S. S. S. S. S. S. S.	14000  5.5   53.7   55.1   55.9   56.4   56   12000  5.5   54.5   56.0   56.7   57.3   57   50.0   56.7   57.3   57   50.0   56.7   57.3   57   50.0   56.7   57.3   57   56.0   56.7   57.3   57   56.0   56.7   57.3   57   57   57   57   57   57   57   5		6.0 56.	26	1	ş -		2 2
1,000   5.6   57.6   59.5   56.0   56.7   57.3   57.3   57.5   57.5   57.5   57.5   57.5   57.5   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6	12000  5.6 54.5 56.0 56.7 57.3 57   12000  5.6 57.6 57.6 59.3 60.1 60.8 61.9 61.9 61.9 61.9 61.0 61.0 61.0 61.0 61.0 61.0 61.0 61.0	6.5 56.	6.5 56	56.		. •	, vo	 
10000   5.6   57.6   59.3   60.1   60.1   60.1   61.1   61.2   61.2   61.2   61.2   61.2   61.2   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3   61.3	10000   5.6   57.6   59.3   60.1   60.8     80001   5.8   60.4   62.3   63.2   64.0     10001   6.8   61.8   63.9   64.0     50001   6.0   62.7   64.8   65.9   66.7     50001   6.1   66.0   68.3   69.5   69.4     45001   6.1   66.0   68.3   69.5   69.4     45001   6.1   66.0   68.3   69.5   70.4     35001   6.1   60.5   72.3   73.7   74.8     35001   6.4   72.1   75.2   76.7   78.0     5001   6.4   74.7   76.8   81.0   83.5     15001   6.4   74.7   78.8   81.0   83.5     1000   6.4   74.7   78.8   81.0   83.5     1000   6.4   74.7   78.8   81.0   83.5     1001   6.4   75.0   79.3   81.2   83.6     1001   6.4   75.1   79.6   82.0   84.8     1001   6.4   75.1   79.6   82.0   84.8     1001   6.4   75.1   79.6   82.0   84.8     1001   6.4   75.1   79.6   82.0   84.8     1001   6.4   75.1   79.6   82.1   85.6     1001   6.4   75.2   79.7   82.3   85.6     1001   6.4   75.2   79.7   82.3   85.6     1001   6.4   75.2   79.7   82.3   85.6     1001   6.4   75.2   79.7   82.3   85.6     1001   6.4   75.2   79.7   82.3   85.6     1001   6.4   75.2   79.7   82.3   85.6     1001   6.4   75.2   79.7   82.3     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   6.4   75.2   79.7     1001   75.2   79.7     1001   75.2   79.7     1001   75.2   79.7     1001   70.7   70.7     1001   70.7   70.7     1001   70.7   70.7     1001   70.7   70.7     1001   70.7   70.7     1001   70.7   70.7	7.5 57.	7.5 57	57.	i	•		57
Court   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Colo	80001         5.8         60.4         62.3         63.2         64.9         65.7           60001         6.0         61.8         63.9         64.9         65.7         66.7           50001         6.0         65.1         67.4         68.5         66.7         65.7           45001         6.1         66.0         66.0         66.7         66.7         66.7         66.7           45001         6.1         66.0         66.0         66.7         66.7         66.7         66.7         66.7         70.4         68.5         70.4         40.8         70.4         40.8         70.4         66.7         70.4         66.7         70.4         66.7         70.4         66.7         70.4         66.7         70.4         70.8         70.4         70.8         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         80.8         80.8         80.8         80.8         80.8         80.8         80.8         80.8         80.8         80.8         80.8         80.8         80.8         80.8         80.8         80.8         80.8	1.0	İ	1	Í	ĺ	.2 61.	
TOROI   6.0   61.1   63.2   64.2   65.7   65.6   66.0   66.0   66.1   66.1   66.1   66.1   66.2   66.2   66.2   66.2   66.3   66.0   66.0   66.0   66.1   66.1   66.1   66.1   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2	50001         6.0         61.8         63.9         64.9         65.7           60001         6.0         62.7         64.8         65.9         66.7           45001         6.0         65.1         67.4         68.5         69.4           45001         6.1         69.5         72.3         73.7         74.8           35001         6.2         70.7         73.7         74.8           35001         6.4         72.7         76.0         77.7         78.0           25001         6.4         72.7         76.0         77.7         79.2           25002         6.4         73.3         76.8         78.6         80.8           15001         6.4         73.3         76.0         77.7         79.2           15001         6.4         74.0         77.7         79.8         81.8           15001         6.4         74.0         77.7         79.8         81.8           10001         6.4         74.0         79.0         81.2         83.5           1001         6.4         75.0         79.5         81.0         84.2           7001         6.4         75.1         79.6	100		-	1	İ	610	N a
\$\begin{array}{ c c c c c c c c c c c c c c c c c c c	50001         6.0         62.7         64.8         65.9         66.7           45001         6.1         65.1         67.4         68.5         70.4           45001         6.1         69.5         72.3         73.7         74.8           35001         6.2         70.7         73.7         76.3         76.3           25001         6.4         72.7         76.0         77.7         79.2           2002         6.4         73.3         76.0         77.7         79.2           15001         6.4         73.3         76.0         77.7         79.2           15001         6.4         74.0         77.7         79.8         81.6           15001         6.4         74.0         77.7         79.8         81.6           15001         6.4         74.7         78.3         80.4         82.5           10001         6.4         74.7         79.8         81.6         84.2           1001         6.4         75.0         79.5         81.0         84.5           1001         6.4         75.1         79.6         82.0         84.8           1001         6.4         75.1 <t< td=""><td>0.9</td><td></td><td></td><td></td><td></td><td>2 66</td><td>* 4</td></t<>	0.9					2 66	* 4
\$\begin{array}{ c c c c c c c c c c c c c c c c c c c	\$000  6.0 65.1 67.4 68.5 69.4 4500  6.1 66.0 66.3 69.5 70.4 4000  6.1 66.1 69.5 72.3 73.7 74.8 3500  6.1 6.2 70.1 75.2 76.7 78.0 2000  6.4 72.1 75.2 76.7 78.0 2000  6.4 73.3 76.0 77.7 79.2 2000  6.4 73.4 77.0 78.8 81.0 81.8 1200  6.4 74.5 78.3 80.4 82.5 1000  6.4 74.5 78.3 81.0 83.3 900  6.4 75.0 79.3 81.0 83.3 800  6.4 75.0 79.3 81.0 83.3 800  6.4 75.0 79.5 81.0 84.8 5.0 800  6.4 75.1 79.6 82.0 84.8 5.0 800  6.4 75.2 79.7 82.3 85.6 800  6.4 75.2 79.7 82.3 85.6 800	7.0		1	1		.2 67.	
March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   March   Marc	\$1000   \$6.1   \$69.5   \$72.3   \$73.7   \$74.8   \$3500   \$6.2   \$72.1   \$75.2   \$75.1   \$76.3   \$3000   \$6.3   \$72.1   \$75.2   \$76.7   \$78.0   \$75.2   \$76.7   \$78.0   \$75.2   \$76.7   \$78.0   \$77.7   \$79.2   \$200.2   \$6.4   \$73.3   \$76.8   \$78.6   \$70.4   \$75.2   \$76.3   \$76.2   \$76.3   \$76.2   \$76.3   \$76.2   \$76.3   \$76.2   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3   \$76.3	.8 69.	9.8 69.	69	ĺ	0.5	_	
3000   6.4   72.7   75.2   76.7   77.7   79.6   77.2   77.3   77.5   77.5   77.5   77.5   77.5   77.5   77.6   77.7   79.6   79.1   79.3   79.3   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   79.5   7	25001 6.4 72.7 76.0 77.7 79.2 2002 6.4 72.7 76.0 77.7 79.2 2002 6.4 72.7 76.0 77.7 79.2 2002 6.4 72.7 76.0 77.7 79.2 2002 6.4 74.5 73.4 77.0 78.9 80.8 1.2001 6.4 74.5 78.3 80.4 82.5 10001 6.4 74.5 78.8 81.0 83.3 90.0 6.4 75.0 79.3 81.6 84.2 70.0 6.4 75.1 79.6 82.0 84.8 50.0 6.4 75.2 79.7 82.3 85.6 80.0 6.4 75.1 79.6 82.0 84.8 82.6 80.0 6.4 75.1 79.6 82.3 85.6 80.0 6.4 75.1 79.6 82.3 85.6 80.0 6.4 75.1 79.6 82.3 85.6	6 75.	5.7 75.	135				1
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1800         6.4         73.4         77.0         78.9         80.8         81.2         82.0         82.2         82.3         82.5         82.5         82.5         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         83.7         83.7         83.7         83.7         83.7         83.7         83.7         83.9         83.9         84.3         84.8         83.6         83.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6         82.6	1800  6.4 73 4 77.0 78.9 80.8 81 1500  6.4 74.5 78.3 80.4 82.5 83 1000  6.4 74.7 78.8 81.0 83.3 83 900  6.4 74.7 78.8 81.0 83.3 83 800  6.4 75.0 79.3 81.6 84.7 85 600  6.4 75.0 79.5 81.6 84.7 85 600  6.4 75.2 79.7 82.3 85.6 86	1.6	0.6 80.	00		6.0	•	
1200   6.4   74.5   76.5   80.4   82.5   83.0   83.9   84.3   84.6   83.7   83.7   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   83.8   84.3   84.3   84.8   85.9   86.2   86.2   86.3   86.4   86.9   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   8	1200  6.4 74.5 78.3 80.4 82.5 83   1000  6.4 74.7 78.8 81.0 83.3 83   89.0   1000  6.4 74.9 79.0 81.0 81.0 84.2 84   700  6.4 75.0 79.3 81.6 84.2 84   700  6.4 75.1 79.6 82.0 84.8 85.6 85   800  6.4 75.1 79.6 82.0 84.8 85.6 85   800  6.4 75.2 79.7 82.3 85.6 85.6 85   800	2.0	2.3 82.	11 (2) 1	1	9	، ما	31 Cu -
E 1000   6.4 74.7 78.8   81.0   83.3   83.6   84.8   85.4   85.9   86.2   86.8   86.8   86.8   86.9   86.4   86.4   86.4   86.4   86.4   86.4   86.4   86.4   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8	E 1000  6.4 74.7 78.8 81.0 83.3 83 E 900  6.4 74.9 79.0 81.2 83.6 84 E 800  6.4 75.0 79.3 81.6 84.2 84 E 700  6.4 75.0 79.5 81.9 84.7 85 E 600  6.4 75.2 79.7 82.3 85.6 86 F 400  6.4 75.2 79.7 82.3 85.6 86	3.9	4.4 84.	1 at	1	5 6		201
E 8001 6.4 75.0 79.3 81.6 84.2 84.8 86.1 86.7 86.8 87.4 87.6 87.8 87.6 87.9 87.0 87.0 87.0 87.0 87.0 87.0 87.0 87.0	E 8001 6.4 75.0 79.3 81.6 84.2 84 E 7001 6.4 75.0 79.5 81.9 84.7 85 E 6001 6.4 75.1 79.6 82.0 84.8 85 E 5001 6.4 75.2 79.7 82.3 85.6 86	4.8 85.	2.5	96	ĺ~,	m		86.5
E 7001 6.4 75.0 79.5 81.9 84.7 85.4 86.8 87.5 87.6 88.3 88.7 88.7 88.8 68.8 88.9 89.0 E 60.0 6.4 75.1 79.6 82.0 84.8 85.6 87.0 87.8 87.9 80.6 89.0 89.1 89.3 89.4 89.5 E 60.0 6.4 75.2 79.7 82.3 85.6 86.5 88.3 89.4 89.6 90.5 91.0 91.1 91.4 91.6 91.7 E 7001 6.4 75.3 79.9 82.5 85.9 87.0 89.1 90.6 90.9 91.8 92.5 92.6 93.0 93.2 93.4 E 30.0 6.4 75.3 79.9 82.7 86.2 87.4 89.8 91.7 92.9 94.2 94.2 94.2 94.2 94.2 95.3 95.4 96.2 96.6 96.9 E 10.0 6.4 75.3 79.9 82.7 86.5 87.8 90.2 92.2 92.9 94.4 95.5 95.6 96.6 97.1 97.6 E 10.0 6.4 75.3 79.9 82.7 86.5 87.8 90.2 92.2 92.9 94.4 95.5 95.6 96.6 97.1 97.6 E	E 5001 6.4 75.2 79.5 81.9 84.7 85. E 5001 6.4 75.2 79.7 82.3 85.6 86. F 5001 6.4 75.2 79.7 82.3 85.6 86.	6.1 86.	9.9	87.			Ì	88.1
E 5001 6-4 75-2 79-7 82-3 85-6 86-5 88-3 89-4 89-6 90.5 91-0 91-1 91-4 91-6 91-7 81-7 81-7 81-7 81-7 81-7 81-7 81-7 8	E 5001 6.4 75.2 79.7 82.3 85.6 86.	6.8 87.	7.6	88.				89.1
E 5001 6-4 75-2 79-7 82-3 85-6 86-5 88-3 89-4 89-6 90.5 91-0 91-1 91-4 91-6 91-7 82-8 91-0 91-1 91-4 91-6 91-7 82-8 91-7 91-6 91-7 91-6 91-7 91-6 91-7 91-6 91-7 91-6 91-7 91-6 91-7 91-7 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-2 91-8 91-8 91-8 91-8 91-8 91-8 91-8 91-8	E 5001 6.4 75.2 79.7 82.3 85.6 86.	7.0	7.9	89.	_	r,		9.68
E 300  6.4 75.3 79.9 82.6 86.2 87.4 89.8 91.7 92.2 93.4 94.2 94.3 95.0 95.2 95.4 E 200  6.4 75.3 79.9 82.7 86.4 87.7 90.2 92.1 92.9 94.2 95.3 95.4 96.2 96.6 96.9 E 100  6.4 75.3 79.9 82.7 86.5 87.8 90.2 92.2 92.9 94.4 95.5 95.6 96.6 97.1 97.6 E 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	4 - 1041 det 12.2 17.7 66.5 85.7 81.	F -	9.6	91.0			16	91.8
E 1001 6.4 75.3 79.9 82.7 86.5 87.8 90.2 92.2 92.9 94.4 95.5 95.4 96.2 96.6 96.9 E 1001 6.4 75.3 79.9 82.7 86.5 87.8 90.2 92.2 92.9 94.4 95.5 95.6 96.6 97.1 97.6 E 01 6.4 75.3 79.9 82.7 86.5 87.8 90.2 92.2 92.9 94.4 95.5 95.6 96.6 97.1 97.6 1	E 3001 6.4 75.3 79.9 82.6 86.2 87.	8.	2.2	94.2			38	95.7
E 1001 b.4 75.3 79.9 82.7 86.5 87.8 90.2 92.2 92.9 94.4 95.5 95.6 96.6 97.1 97.6 E 01 6.4 75.3 79.9 82.7 86.5 87.8 90.2 92.2 92.9 94.4 95.5 95.6 96.6 97.1 97.6 1	E 2001 6.4 75.3 79.9 62.7 86.4 87.	.2	5.9	95.3			96	91.6
E 01 6.4 75.3 79.9 82.7 86.5 87.8 90.2 92.2 92.9 94.4 95.5 95.6 96.6 97.1 97.6	E 1001 6.4 75.3 79.9 82.7 86.5 87.	0.2	2.9	95.5			16	9.66
	E Ul 6.4 75.3 79.9 82.7 86.5 87.	0.2 92.	2.9 94.	150	5.6	6 9.9	-	100.0

AIR WEATHER			2.2	PERCE	KLENINGE	FREGUENCY	NCY OF FROM	Y OF OCCURRENCE OF CEILING FROM HOURLY OBSERVATIONS	NCE OF DBSERVA	CEILING	VERSUS	<b>-</b>	SIBILITY	}		
		SERVICE/MAC	U													
STATION NUMBER:	NUMBER	: 724088	STATION	NAME	. DOVER	AFB DE					PERIOD HONTH:	PERIOD OF RECORD: 77 HONTH: MAR HOURS	HOURS (LST):		0000-0300	g
CEILING	:	•••••	• • • • • • •	•	:	• • • • • • • • • • • • • • • • • • • •	VISIB	VISIBILITY IN	N STATUTE	IE MILE		• • • • • • • • • • • • • • • • • • • •	•	••••••••		• • • • • • •
IN FEET	39	6E 6	6E 5	99	6E 3	GE 2 1/2	GE 2			99	6E 3/4	6E 5/8	6E 1/2	6E 5/16	6E 1/4	66
:											:	:	:			
NO CEIL	-	51.9	52.7	53.0	53.0	53.0	53.0	53.0	53.0	53.1	53.1	53.1	53.1	53.1	53.1	53.2
6E 20000		57.2	58.1	80 R	80 K	58.4	58.4	58.4	4	58.5	58.5	58.5	5.6.5	58.55	58.5	58.6
65 16000	5.3		58.2	58.5	58.5	58.5	58.5	58.5		58.6	58.6	58.6	58.6	58.6	58.6	58.7
		58.4	59.5	59.6	9.65	59.6	59.6	29.65	59.65	59.7	59.7	59.7	59.7	59.7	59.7	59.8
6E 100001	5.5	62.4	63.4	63.9	63.9	63.9	63.9	63.9	63.9	9	0.49	0.49	0.49	0.49	0.49	64.1
			66.8	67.3	67.3	67.3	9 .	67.3	3:	4:	67.4	4:	4 .	67.4	67.4	67.5
6E 70001	5.8	66.2	6743	67.6	67.8	68.8	-	67.8	Ma	0.89	0.89	68.0	68.00	68.0	68.0	68.1
	- [	Ì		13	2 22						12.	23.5	12.5	75.5		
65 45001	İ	Į	72.9	73.6	13.1	73.7	73.8	73.8	73.8	73.9	73.9	73.9	73.9	23.5	73.9	74.0
	9.6		78.7	79.6	79.8	80.1	80.2	80.2	80.2	80.3	80.3	80.3	80.3	80.3	80.3	80.4
l w			82.5	83.4	84.1	84.5	84.6	84.6	94.6	84.7	84.7	84.7	7.48	64.7	84.7	
1	9.9	80.9	83.2	30.00	85.1	85.5	85.6	85.6	85.6	85.7	85.7	85.7	85.7	85.7	85.7	65.6
1			8.4.8	86.2	87.0	87.4	97.6	1	87.6	87.8	87.8	87.8	87.8	87.8	87.8	98.0
GE 15001 GE 12001	1		86.0	87.5	88.4	88.8	89.0	89.0	88.4	89.2	89.2	89.6	89.2	89.2	88.6	89.4
GE 10001	6.6	84.1	86.9	988.4	90.5	90.0	90.3	90.3	90.3	90.5	90.5	90.5	90.5	90.5	90.5	90.6
			68.3	90.1	91.5	92.3	92.7	7.26	92.7	92.9	92.9	92.9	92.9	92.9	92.9	93.0
GE 600	9.9		89.1	91.5	93.1	93.9	94.3	94.46	9.4.6	94.6	94.6	94.6	9.46	9.46	9.46	94.7
	1	85.7	40.68	91.8	93.7	4.46	95.2	95.4	95.4	95.6	95.6	95.6	95.6	95.6	95.6	95.7
ļ	•	-	90.1	92.9	95.7	96.9	97.7	98.0	98.0	98.3	98.5	98.5	98.6	98.6	98.6	98.1
GE 2001	0.9	86.1	90.2	93.0	95.8	97.2	98.2	98.4	98.4	98.8		98.6	99.0	99.0	99.66	99.5
GE 0	9.9 10	86.1	90.2	93.0	95.8	97.2	08.2	40	4 00	90	00	0.00	100	99.1	9.00	100.0

AIR			celmanotos saamen C					FROM		HOURIY ORSERVATIONS	ATTONA						
	AIR WEATHER		SERVICE/HAC									i					
STATI	TATION NU	NUMBER:	724088	STATION	NAME	: 00VE	R AFB OE	 	}			PERIOD	OF	RECORD: 17-	86 LST):	0300-0500	000
CEILING	ING.							VISIA	VISIBILITY	: 3	STATUTE MILES	ES		•			
IN	 	GE 10	6E 6	6E 5	GE 4	. 6E	6E	9E ~		l	9E -	36 % 3, %	96 5/8	6E 1/2	6E 5/16	9E 1/4	99
					} •			•				:					
NO CE	CEIL 1	5.5	50.3	52.0	52.4	52.6	52.6	52.7	52.9	52.9	52.9	52.9	52.9	52.9	52.9	53.0	53.1
	200001	6.5	53.9	•	55.9	56.1	56.1	56.2	56.5	140 1	56.5	56.5	56.5	56.5	56.5	56.6	56.7
6E 18	160001	5.9	53.9	55.6	55.9	56.1	56.1	56.2	56.5	56.5	56.5	56,5	56.5	56.5	56.5	56.6	56.7
	140001	5.9	58.5	56.2	56.6	56.8	56.8	56.9	57.1	57.1	57.1	57.1	57.1	57.1	57.1	57.2	57.3
- [		,		ı							- (,						
6E 10	10000	0 0 0	60.0	61.9	62.4	62.6	62.6 64.0	62.7	64.3	62.9	62.9	62.9	62.9	62.9	62.9	63.0	63.1 64.5
1	10000	5.9	63.1	65.3	65.7	62.9	62.9	0.99	66.2	66.2	2.99	2.99	66.2	66.2	66.2	66.3	66.5
65 6	10009	6.5	64.3	65.6	67.0	67.2	67.2	67.3	67.5	67.5	67.5	67.5	67.5	67.5	67.5	67.6	67.1
	1000	6.5	67.4	70.1	70.5	70.8	70.9	71.0	71.2	71.2	71.2	11.2	71.2	71.2	71.2	71.3	71.4
9	1200	6.5	70.3	•	73.5	73.8	73.9	74.0	79.2	74.2	74.2	14.2	74.2	74.2	2002	74.3	74.4
	1000	 	15.1	78.4	78.0	4.64	79.2	4.04	19.7	19.7	19.7	7.67	7.6.	79.7	7.64	9.7	7.6
0 E	30000	6.5	77.4	81.3	81.8	82.3	82.4	82.5	82.8	82.8	82.8	82.8	82.8	82.8	92.8	82.9	83.0
	10053	6.5	78.3	82.9	83.5	84.0	84.1	84.2	- ·	3.	9.40	9.10	9.00	9.4.6	84.6	64.7	84.8
1	1008	6.5	78.7	84.0	84.7	85.5	U IO	85.8	86.2	86.2	86.2	86.2	86.2	86.2		86.3	86.5
í	15001	•	•	84.5	85.3	198	86.3	86.5	9	9	87.0	87.0	87.0	87.0	1	87.1	87.2
99	10021	o • o	9.6/	85.3	86.0	87.1	87.3	87.5	88.0	88	68.1	88.1		88.1	88.1	2.08	0 0 0
999	10001	6.5	79.8	85.3	86.0	87.1	87.3	88.6	0.88	0.88	88.1	88.1	88.1	88.1	88.1	88.2	88.3
i	8001	6.5	80.4	86.7	87.7	89.5	90.1	0	606		91.0	91.0	91.0	91.0	91.0	91.1	91.2
	7001	6.5	90.6	87.1	8 8 2	89.9	90.5	90.0	91.3	• •	91.4	91.4	91.0	91.6	91.4	91.5	97.5
;	<b>)</b>	;						• [1		•		4 1.					
ען נען ט פט	2001		81.2	88.1	30.0	91.7	92.5	93.7	94.5	20.46	4 4 6	2 4 0 0		* * *	9.00	94.0	9.50
66	0	6.5	81.4	88.3	89.8	95.6	93.5	95.6	96.1	96.1	7.96	7-96	96.7	6.96	6.96	97.0	97.2
         	1001	6.5	81.5	3.88	89.9	92.7	93.7	95.7	96.7	96.8	97.6	0.80	98.0	98 · R	98.3	98.9	4.66
39	0	6.5	81.5	9	0	5	7 70			1					. 00	0	0.001

			SERTICE/MAC														
STAT	TATION NU	NUMBER:	724088	STATION	NAME	: DOVER	R AFB DE	W				PERIOD	6.	RECORD: 77-8	-86	0600-0800	001
CEILING	ING							VISIB	LITY	IN STATUTE	UTE HIL	S					
IN FEET		6E 10	6E 6	6E 5	99	GE 3	6E 2 1/2	6E 2	6E 1/2	-	۳.		6E 5/8	GE 1/2	6E 5/16	6E 1/4	99
•							•		•	•		:					
NO C	CEIL 1	5.1	44.7	46.7	47.7	0.84	48.1	48.2	48.3	*84	48.5	48.5	48.5	48.5	48.5	48.5	48.6
6E 2	200001	5.1	49.5	51.6	52.9	53.1	53.3	53.4	53.5 53.8	53.5		53.8	m .	53.8	53.8	54.1	   
ľ	160001	5.2	49.7	51.8	53.1	53.4	53.7	53.8	m 3	53.9	54.2	54.2	54.2	54.2	54.2	54.2	54.3
6E 1	120001	5.5	51.4	53.5	54.9	55.3	מנוק	1	55.7	55.7	• •	56.0		56.0	• •	56.0	n les
65 1	10000	5.7	56.1	58.6	60.2	60.5	8.09	60.09	61.0	61.0	61.3	61.3	61.3	61.3	61.3	61.3	61.4
	8000	5.7	60.3	62.8	64.5	64.8	65.1	65.2	65.3		• •		65.6	9.5	9.59	65.6	195
[	10000	5.7	62.2	9.49	66.5	8.99	67.0	> <b>~</b>	5/ G		el e	• •		• •	67.5	67.5	9
6 6 E	10005	5.7	6.49	67.7	69.8	70.1	70.3	70.4	70.5	70.5	70.9	70.9	70.9	70.9	70.9	70.9	73.3
w	10004	5.7	70.3	PO 1	76.5	77.2	77.4	77.6	7.77		1 .		78.1	78.1	78.1	78.1	
	30001	5.8	72.9	76.7	79.4	80.1	80.3	80.5	80.8	80.8	81.1	81.1	81.1	81.1	81.1	81.1	
iii iii	25001	5.8	74.0	78.3	81.3	82.3	84.6	82.7	82.9	82.9	83.2	83.2	83.2	83.2	83.2	83.2	83.3
اليالد	18001	5. 20 8. 8.	75.3	81.0	m =	84.6	3 4	20 4	9.50	5.4	5 7	85.7 A7.1	85.7	85.7	85.7	85.7 87.1	85
	12001		76.5	81.6	85.3	86.5	87.2	87.5	87.7		88.1	88.1	88.1	88.1	88.1	88.1	
6.6 6.6	10001	ກ ກ ອ ອ	76.6	81.9	85.7	86.9	87.6	88.0 88.6	88.2	88.2	88.6	88.6 89.4	38.6	88.7	88.7	88.7	
10 C	00	<b>60</b> 9	77.0	83.0	87.1	1.88	0 0	0 0	90.1	0 .		ė.	9.06	8.06	8.06	8.06	6.06
95	1009	5.0	17.	83.4	88.5	90.8	91.6	91.9	92.2	92.2	92.6	92.7	92.7	92.8	92.8	92.8	l
6.E	5000	20 M	77.1	100 10	0.00 0.00	91.6	92.7	93.2	93.5	m.	94.1	94.3	94.3	# #6	9.4.6	94.5	9.46
. W	3001	80	1.11	) M	89.1	92.0	nm		95.4	95.5	96.1	96.5	96.5	9.96	96.8	97.0	97.2
6E	1001	ν. 8. 8.	77.7	83.8	89.1	92.0	93.5	6.46	95.7	95.8	96.6	97.2	97.5	97.5	97.6	98.1	99.1
9	5	8,5	777	0 %		5	2 6 6	6								•	200

NSAF	USAFETAC AIR WEATHER SERVICE	SERVI	SERVICE /HAC					L KKI	TANKE I	THE TENED THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PERSON IN THE PE							
STATION	2	NUMBER: 7		STATION	NAN NAN	DOVE	AFB DE			1 1 •		ER 100 HONTH	2	RO: 77-8 HOURS (L.	0: 77-86 <u>Hoursilst): 0900-1100</u>	011-00	
CFT-TRG	:	•			• • • • •			: [	VISIBILITY IN		STATUTE MILES	3			ı	١	3
NI NI		. GE	95		96	6E 3	6E 2 1/2	6E 2	GE 1.1/2	, 1 1,4	eE L	375	57B	5E 1/2	6E 5/16	14	- 1
		:				•	• • • • • • • • • • • • • • • • • • • •		•		•	•		•	•		•
NO C	CEIL	7.8	46.3	47.1	47.7	47.9	47.9	48.0	48.1	48.1	48.1	48.1	48.1	48.1	1.8.1	48.1	48.1
	10000	8.2	54.5	55.4	56.0	56.2	56.2	56.3	56.4	56.4	56.4	\$ 95° 4	56.4	56.4	56.4	56.4	56.4
- 1	180001	8.2	54.6	55.7	56.2	56.4	56.4	56.5	56.9	56.9	56.9	56.9	56.9	56.9	56.9	56.9	56.9
	160001	2.6	200	26.0	57.3	5.7.5	57.5	57.6	57.7	57.7	57.1	57.7	57.7	57.7	57.7	57.7	51.1
65 1	120001		56.5	57.8	58.3	58.6	58.6	58.7	58.8	58.8	58.8	58.8	58.8	58.8	58.8	28.8	28.6
- 1	10000		59.6	61.5	62.0	62.2	62.2	62.3	62.4	62.4	62.4	62.4	62.4	62.4	62.4	62.4	62.4
- 1	90001	8.6	60.5		62.9	6341	1459	63.2	63.3	6343	6363	6363	58.0	68.0	68.0	0.89	68.0
	10008	9.6	65.0	67.1	9.19	67.8	9 . 4	7.0	2004	0.69	0.69	69.0	69.0	69.0	0.69	69.0	69.0
6 6 F	10009	9.0	66.1	68.5	69.2	69.4	69.4	69.5	9.69	•	9.69	9.69	9.69	9.69	9.69	9.69	9.69
- 1	Spoot	8,66	68.5	71.3	72.0	72.3	72.3	72.4	72.6	72.6	72.6	72.6	72.6	72.6	72.6	72.6	72.6
	10054	8.7	1007	13.1	74.1	79.4	78.7	78.8	78.9	78.9	79.0	79.0	79.0	79.0	79.0	79.0	79.0
	10000	•	7	77.8	70.1		79.5	79.8	19.9	19.9	80.0	80.0	80.0	80.0	80.0	4	80.0
6 E	30001		76.9	80.3	81.6	2	82.2	82.6	82.7	82.7	62.8	82.8	82.8	82.8	82.8	82.8	92.8
9E	25001	4.6	17.8	81.4	83.0	83.9	84.0	84.3	84.5	84.5	94.6	94.6	9.48	9.48	9.4.6	94.6	84.6
6.6	20001		78.9	82.5	84.5	85.7	82.6	86.1	86.3	866.5	200	86.5	86.5	86.5	86.5	86.5	86.5
GE	0 0	4.6	78.9	82.5	90 4	65. 2.0	87.7	87.8		6.00		88.2	88.2	88.2	88.2	88.2	88.2
19 6E	12001	0.0	80.0	84.0	96.7	88.5	98.6	89.1	89.3	89.3	89.5	89.5	89.5	89.5	89.5	89.5	89.5
99	10001	4.6	80.8	84.8	87.6	89.5	89.6	90.2	4.06	4.06	90.7	90.9	90.9	91.0	91.0	91.0	91.0
6E	000	3.0	90.5	ŝ	~ «	90.7	91.1	91.7	92.0	92.0	92.5	92.6	92.6	92.7	92.7	92.7	92.7
يان ك و	2002		1 4	86.2	9	91.7	92.0	92.7	93.1	93.1	93.5	93.6	93.6	93.8	93.8	•	93.6
	1009	3.6	81.6	86.4	ď	92.0	95.4	93.0	93.4	93.4	0.46	1.46	1.16	2. 46	2.46	7 - 66	74.6
6.5	5001	9.6	81.7	86.9	9.06	92.7	93.4	94.2	1.46	7.46	95.5	95.6	95.6	95.7	95.7	95.7	7.56
لما ا ف د	000	6	87.8	87.1	90.7		9349	94.8	95.4	95.4	96.4	198	400	26.48	200	200	0.00
96	3001	4.6		67.1	6.06	93.6	7. 40	9.50	96.6	96.6	- 86 - 86 - 86 - 86 - 86 - 86 - 86 - 86	98.5	98.5	98.8	• •	99.2	99.4
	2001	4	000	07.1	2000	97.6	94.7	95.8	9.96	96.7	98.3	98.5	98.5	8.86	99.2	99.4	9.66
4 5		•	•		o ∤	ו י		١ (	) }	:						1	200
9	2		4		0	4.70	7.40	95.8	96.6	7.96	98.3	98.5	98.5	9.86	7.66	***	0.001

## 17   11   12   11   12   12   12   12	N NUMB	FOUTORING		ב ב	ENCENIAGE	T KE UUCHLT	ROM	HOURLY	OCCURRENCE OF CEILING HOURLY OBSERVATIONS	TIONS	VERSUS	VISIBILITY	LITY			
FIGURE 1 72-08 STATION NAME: DOUGH AFD DE TOTAL STATION OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD OF PECTOD	ILING IN EET I	E K W & L E / UF	ပ													
Coll   17.3   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5   44.5	ILING IN I			NAME	DOVE	AFB					ERIOD MONTH:	느프	RD: 77- HOURS	6 ST):	200-140	0
Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Colo	IN GE		• • • • • • •		• • • • • • • • • • • • • • • • • • • •	•	•		•	HILE		•		• • • •		• • • • • • •
No CEIL   7.3   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5   94.5	CEIL 1 7.			<b>W</b> -	3	9 ~	GE 2			)E	6E 3/	6E 5/8	6E 1/2	6E 5/16	6E 1/4	Les
No. CELL   7.3 44.3 44.5 44.5 44.5 44.5 44.5 44.5 44	CEIL   7.		•	:	•	:		•	•	••••		•				
CE   10000   0.6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5% 6   5%		3 44.		3				•	3	:	-	-				*
CE 10001    0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0	200001 8.	6 54. 6 54.	3 8	33			3 3	3 3	3 3	3 3	54.6	3 3	54.6			
CE   14000   8.8   \$5.6   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5.8   \$5	160001	lico I	5	3	55.1	55.1	55.1	5	S	5	55.1	55.1	55.1	55.1	55.1	55.1
FE 10000   9.5   60.0   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1	120001	<b>5</b>	5 5	<b>9</b>	55.8	55.8	• •	\$ 5	\$ 5	4:	55.8	55.8	55.8	55.8	56.8	55.8
GE         50001         9.6         64.5         64.5         64.5         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         64.9         6	100001	60.	60.3	60,3	60.3	60.3	60.3	60.3	60.3	60.3	6	60.3	60.3	60.3	60.3	60.3
6F         70001         9.6         66.3         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         65.9         6	10006	19:	61.5	61.5	61.5	61.5	61.5	61.5	61.5	61.5	4	61.5	61.5	61.5	61.5	61.5
GE         SODOI         9.6         66.3         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         66.8         6	10008		6.0	6 4 4	64.9	6.49	6 ° 9	6.49	6 9 9	6.49	6. 49	64.9	64.9	6.49	6.49	6.49
GE         SOURDING         9.6         69.4         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         70.2         80.2         80.2         80.2         80.2         80.2         80.2         80.2         80.2         80.2         80.2         80.2         80.2         80.2 <t< td=""><td>90009</td><td></td><td>66.8</td><td>66.8</td><td>66.8</td><td>9.99</td><td>66.8</td><td>66.8</td><td>9.99</td><td>66.8</td><td>66.8</td><td>66.8</td><td>66.8</td><td>66.8</td><td>8.99</td><td>66.8</td></t<>	90009		66.8	66.8	66.8	9.99	66.8	66.8	9.99	66.8	66.8	66.8	66.8	66.8	8.99	66.8
GE         95001         9.6         71.0         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         71.9         7	50001		70.2	70.2	70.2	70.2		70.2	70.2	70.2	70.2	70.2	70.2	70.2	70.2	70.2
GE         \$5000          10.4         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2         \$6.2 <th< td=""><td>4500</td><td>- 1</td><td>71.9</td><td>71.9</td><td>71.9</td><td>71.9</td><td>71.9</td><td>71.9</td><td>71.9</td><td>71.9</td><td>71.9</td><td>71.9</td><td>71.9</td><td>71.9</td><td>71.9</td><td>71.9</td></th<>	4500	- 1	71.9	71.9	71.9	71.9	71.9	71.9	71.9	71.9	71.9	71.9	71.9	71.9	71.9	71.9
GE         25001         10.4         60.9         62.1         62.6         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8         62.8	1 10004		77.5	7.7.	77.7	77.7	77.7	7.77	7.77	77.7	77.7	77.7	77.7	77.7	7.77	77.7
GE         2500          10.4         82.4         84.0         85.1         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2         85.2	30001	8	5	82.8	82.8	82.8	2 0	82.8	82.8	82.8	82.8	82.8	コペ	82.8	82.8	82.8
GE         2000         LO.**         81.0         84.6         86.1         86.7         86.2         86.2         86.5         86.5         86.5         86.5         86.5         86.5         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6	25001 10.	8	a	v	1.24	ی	95.7	96.2	ا	2	96. 2	6.2	96. 2	96. 2	200	2 3 3
GE         1800          10.4         83.2         84.9         86.1         86.5         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.6         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.8         86.7         86.7         86.7         86.8	20001 10.	80	-	ט נ	86.0		86.2	86.2	9	86.2	86.2	86.2	96.2	86.2	96.2	86.2
GE         1001         10.4         83.9         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         86.3         8	18001 10.	4 83	*	•	86.3	86.5	96.6	86.6	9	86.6	86.6	9.98	9.98	96.6	86.6	86.6
GE         10001         10.4         84.3         87.1         88.8         89.7         90.0         90.6         90.9         90.9         90.9         91.1         91.1         91.1         91.2         92.2         92.2         92.2         92.2         92.4         92.4         92.4         92.4         92.4         92.4         92.4         92.4         92.4         92.4         92.4         92.4         92.4         92.2         92.2         92.2         92.2         92.2         92.2         92.2         92.4         92.4         92.4         92.4         92.4         92.2         92.2         92.2         92.2         92.2         92.2         92.2         92.2         92.2         92.2         92.2         92.2         92.2         92.2         93.0         93.0         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2	12001 10.	8 8	4	~ 8	88.5	88.7	89.1	88.3	<b>60</b> 0	89.5	89.5		89.5	89.5	89.5	89.5
GE         800          10.4         84.8         88.2         90.2         91.2         91.4         92.5         92.7         92.6         93.0         93.0         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.2         93.4         93.4         93.4         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         94.0         93.8         93.8         94.0         94.0         94.0         95.3         94.7         96.6         97.7         96.7         96.7         96.7         96.7         96.8         96.8         96.8         96.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         9	10001 1	9 80		000		90.0	6-	90.6	0-	90.9	90.06	90.9	91.1	91.1	91.1	91.1
GE         7001         10.4         84.9         88.3         91.4         91.4         91.4         91.4         91.4         91.4         91.4         91.4         91.4         91.4         91.4         91.4         91.4         91.4         91.4         91.7         91.0         92.7         92.7         93.2         93.8         93.8         93.8         94.0         94.0         94.0         94.0         94.0         94.0         94.0         97.4         97.5         97.7         98.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         99.0         9	1 1008	8	8	0		91.6		92.7	2	93.0	93.0	93.0	93.2	93.2	93.2	93.2
GE 500 10.4 85.2 88.7 91.6 93.3 94.5 95.9 96.7 96.8 97.4 97.5 97.7 98.0 98.0 98.0 98.0 6E 300 10.4 85.2 88.8 91.8 93.9 95.1 96.6 97.6 97.7 98.5 98.6 99.7 99.7 99.7 99.7 99.7 99.7 99.7 99	7007	S 8	8			91.8	2	92.9	4	93.4	93.4	93.4	93.7	93.7	93.7	93.7
GE         500          10.4         85.2         88.7         91.6         93.3         94.5         95.9         96.7         96.8         97.4         97.5         97.1         98.6         97.4         97.6         97.7         98.6         96.6         97.6         97.7         98.6         96.6         97.6         97.7         98.6         96.6         97.7         98.6         96.6         97.0         99.0           GE         300          10.4         85.2         88.8         91.8         94.0         95.3         97.0         98.3         99.4         99.6         99.7         99.9         99.9           GE         200          10.4         85.2         88.8         91.8         94.0         95.3         97.0         98.3         98.4         99.2         99.4         99.6         99.8         99.9         99.9           GE         100          10.4         85.2         88.8         91.8         94.0         95.3         97.0         98.4         99.2         99.4         99.6         99.9         99.9         99.9		5	;	> ∣	•	75.00	•	7.54	;	9.54	- 1	B • C •		•		3.5
GE 3001 10.4 85.2 88.8 91.8 94.0 95.3 97.0 98.3 99.0 99.1 99.4 99.4 99.4 99.7 99.7 99.7 99.7 99.7	5001	80 8		<b>:</b> .	m .	# 1	•	٠.	91	7.	7.5	1.16	00 (	98.0	0.86	40 (
GE 200 10.4 85.2 88.8 91.8 94.0 95.3 97.0 98.3 98.4 99.2 99.4 99.6 99.8 99.9 99.9 99.9 6 10.0 10.4 85.2 88.8 91.8 94.0 95.3 97.0 98.3 98.4 99.2 99.4 99.6 99.8 99.9 99.9 99.9 6 100.0 6 10.4 85.2 88.8 91.8 94.0 95.3 97.0 98.3 98.4 99.2 99.4 99.6 99.8 99.9 99.9 100.0 6 10.4 85.2 88.8 91.8 94.0 95.3 97.0 98.3 98.4 99.2 99.4 99.6 99.8 99.9 99.9 100.0	3001 10	50		<b>;</b> :		U W			~ ∞	99.0	0	4066	~	99.7	99.7	99.7
GE 100 10.4 85.2 88.8 91.8 94.0 95.3 97.0 98.3 98.4 99.2 99.4 99.6 99.8 99.9 99.9 99.9 GE 0 10.4 85.2 88.8 91.8 94.0 95.3 97.0 98.3 98.4 99.2 99.4 99.6 99.8 99.9 99.9 100.0	2001 10	4 95		7	-	S	•	8	8	99.2	9 . 4	9.66	0	99.9	6066	6.66
GE 01 10-4 85-2 88-8 91-8 94-0 95-3 97-0 98-3 98-4 99-2 99-4 99-6 99-8 99-9 100-0	1001	85	60	-	÷	S		60	<b>∞</b>	99.2	h • 6	9.66	•	6.66	6.66	6.66
TOTAL MIMETO OF OBSERVATIONS OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY OF THE PROPERTY O	E 01 10.	4 85.2	88.8	91.8	0.46	m	97.0	98.3	8.4	99.2	l	99.	60	99.	•	
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STATION NUMBER: CELLING	AIR HEATHER SER	SERVICE / MAC			PERCENTAGE		FREQUENCY OF FROM	- 1	OCCURRENCE OF HOURLY OBSERV	CEILING	6 VERSUS	S VISIBILITY	11.177			
	JMBER:	724088	STATION	ON NAME	: DOVER	AFB	OE				PERTON		;			
NI NI											HONTH	MAR	2	••	500-17	- 1
	99	99	99	GE	99	9	VISIB	1111	STAT	·				:	:	
	01	9	2	5		1/2	2	1 2	1 1/4	ا م	3/4	5 /8 5 /8	6E 1/2	6E 5/16	6E 1/4	9 0
-													• • • • • • •			
רבזר ו	0.0	46.6	46.7	46.7	46.7	16.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7	46.7
2000 ci	2.5	54.8	55.2	55.2	55.2	55.2	55.2	150 1	55.2	55.2	55.2	55.2	55.2	55.2	55.2	55.2
10009	7.6	55.3	55.6	55.6	55.6	55.6	55.0	55.4	• 1		SO IN	55.4	55.4	55.4	55.4	55.4
190001	400	55.7	56.0	56.0		56.0	56.0			56.0	56.0	56.0	56.0	55.0	55.6	S 4
1000		31.3	9./6	8 / 6	57.8	57.8	57.8	57.8	-	57.8	<b>!</b> ~	57.8	57.8	57.8	57.8	57.8
100001	e e	62.3	62.6	62.6	62.6	62.6	95.99	62.6	62.6	62.6	62.6	62.6			62.6	42.64
80001	8.0	2.99	9.99	9.99	9099		1.29	NI 4	٦,	62.7	62.7	62.7	62.7	62.7	62.7	62.7
70001	7.0	68.1	4 89	68.4	68.4	68.4		4.89	9	68.4	00.00	68.6	9.99	9.99	9.99	9.99
		0.40	64.0	6.69	6.69	69.6	6.69	6.69	6.69		6.69	6.69	6.69	6.69	• •	6.69
1000s	80 80 W W	73.1	73.5	73.7	73.7	73.7	73.7	73.7	73.7	73.7	73.7	m	73.7	73.7	73.7	-
10004	9.6	79.7		81.0	81.0	81.0	9.0	9.67	75.6	75.6	75.6	S.	75.6	75.6	75.6	75.6
35001	800	81.0	82.9	83.3	83.4	83.4	83.4	83.4	83.4	93.4	8 2 . U	0 % C	81.0	81.0	81.0	81.0
ionor	0	83.0	84.2	L. 4 8	84.9	84.9	84.9	84.9	84.9	84.9	84.9		84.9	84.9	84.0	84.9
25001	8.8	84.2	85.6	86.5	86.7	86.7	9	86.8	1 40	86.8	9.48	30		1		
1000	80 G	80 4	86.2	87.1	87.3	87.3	87.6	87.7	87.7	87.7	87.7	87.7	86.8	86.8	96.8	86.6
15001	8.6	85.7	87.4	8 1 : 2	87.5	87.6	0.88	88.1	8	88.1	88.1		88.1		88.1	
1200[	8.8	86.3	88.2	89.4	90.0	90.2	90.8	91.1	91.1	99.6	89.6	89.6	89.6	968	89.6	89.6
10001	9-8	7 70	1 4	10	١,				:		•	•	1.1	1:1	41.1	1.19
9001	8	9.00	0 00	000	-: -:	91.5	92.0	92.4	92.4	92.5	92.5	92.5	92.5	92.5	92.5	92.5
800	8.8	86.7	88.8	4.06			93.2	03.7	92.6	92.7	92.7	92.7	92.7	•	92.7	92.7
7001	8 8	86.7	88.9	8.06	92.8	93.3	94.3	2.46	94.7	9.0	9 0 0	9 0	93.8	93.8	•	93.6
ione	0	2 <b>9.</b> 7	o.	91.0	m	93.7	94.6	S	150	95.3	95.3	2		95.3	95.3	95.3
5001	8.8	86.7	101	91.1	m	9.46	1 40	مد ا	94.8	- 1 4		0.4.0				
1002	•	196.7	0	91.2	~	95.1	96.8	97.7	97.8	98.3	98.3	98.3	97.6 0.8.8	97.3	97.3	97.3
2001	8 8	86.7	89.1	91.3	7 70	95.3	97.3	<b>40</b> 6	98.6	•	99.1	99.1	99.2	99.2	ماء	99.2
1001	•	86.7	. 0	91.5		95.6	97.6	98.7	99.1	99.7	7.00	99.7	6.66	6666		6.66
5	8.00		- 1					1			•		•	0.001	0.00	0.00
	0															

TOTAL NUMBER.OF.OBSERVALIONS:

			r S	104:51	FROM	FROH	HOURLY	DESERVA	HOURLY OBSERVATIONS						
AIR NEATHER SERV	SERVICE/MAC														
STATION NUMBER:	724088	STATION	N NAME:	DOVER	AFB DE					PERIOD MONTH:	PERIOD OF RECORD: MONIH: MAR HO	RD: 77-86 HQURSILSI11		1800-2000	}
						VISIB	VISIBILITY IN	N STATUTE	HILE	8			:		
IN 6E	99	99	39	96	1	6.5	GE	35 -	6.5	SE 3.4	6E	6E 1/2	6E 5/16	6E 1/9	0E D
FEET 1 10			5		2 1/2						:				
CEI	49.0	49.8	8.9.8	49.9	49.9	49.9	49.9	49.9	49.9	6.64	49.9	49.9	49.9	6.64	6.64
200001	55.8	56.7	56.9	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0	57.0 57.4
GE 180001 5.9	56.2	57.1	57e3	57.5	57.5	57.5	57.5	57.5	57.5	57.5	57.5	57.5	57.5	57.5	57.5
)		58.1	59.5	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6
			6.2.3		1.17	17.19	63.3	63.3	63.3	63.3	63.3	63.3	63.3	63.3	63.3
6E 100001 6.5	62.2	63.5	63.8	63.9	63.9	63.9	63.9	63.9	6349	63.9	63.9	63.0	6349	63.9	63.9
8000	66.3	67.2	4.79		67.5	67.5	67.5	67.5	67.5	57.5 68.4	67.5	68.6	6804	684	684
6E 60001 6.8	68.8	69.8	70.1	70.2	70.2	70.2	70.2	70.2	70.2	70.2	70.2	70.2	70.2	70.2	70.2
Soont	72.0	72.9	73.2		73.4	73.4	73.4	73.4	73.4	73.4	73.4	73.4	73.4	73.4	73.4
4500	74.2	75.1	75.4	75.6	75.6	•	75.6	75.6	15.6	92.0	0.68	80.0	80.0	80.0	80.9
10004	79.1	80.2	80.6	80.9	80.9	80.9	80.9	82.5	82.5	82.5	: 4	8245	•	. 4	N :
GE 30001 7.0	82.9	94.4	84.9	85.3	85.3		85.3	85.3	85.3	85.3	85.3	85.3	85.3	85.3	85.3
25001	83.,	85.5	86.1	86.7	1.98	1.98	86.7	86.7	86.7	86.7	86.7	96.7	1.98	86.7	86.7
	84.6	86.5	87.1	87.6	87.6	87.6	88.1	88.1	88.1	88.1	88.1	88.1	88.1	88.1	88.1
-		87.0	87.8	88	88.8	88.4	88.4	88.4	-	d	88.9	88.9	88.4	988	888
12001	85.5	88.1	88.9	89.6	89.6	89.8	89.8	89.8	69.0	8 6 6	0 % C	0 4 0	• 1		
6E 10001 7.0	86.0	88.6	89.5	90.3	90.4	9.06	90.8	90.8	90.9	90.8	90.8	90.8	90.8	90.8	90.8
1	86.3	88.9	80 00	90.9	92.8	93.3	93.5	93.5	93.5	93.5	93.5	93.5	93.5	93.5	93.5
GE 7001 7.0		89.2	9.06	92.6	93.1	93.8	<b>.</b>	3	94.0	Q and	9400	940	9440	9:00	7.16
6001 7.	86.7	89.4	6.06	92.9	93.5	5.46	9. 46	94.6	94.0	• 1					
5001	86.9	89.6	91.3	93.9	8.46	9.96	97.1	97.1	97.1	97.3	97.3	97.3	97.3	20.0	M
65 9001 7.0	87.0		9165	99.1	95.2	97.5	98.2	98.2	98.3	98.8	98.8	98.8	98.9	98.9	0.66
3001	24.0	, v e	: :	1 46	95.5	97.48	986	98.6	98.1	99.4	- 4	•	99.5	4	4066
	87.0		<b>←</b>	94.3	95.5	97.8	98.6	98.6	98.7	99.4	4.66	4.66	99.66	86.66	100.0
													,	9	

								<b>*</b> 1	=	1	•	-	v .		*	m		~ ~				9			• •		~		N. A.			
		1002		9		5		# 00 F	ŀ		9	1.69.7	1	- 1	70	1	1	80.2	1	1			89.8	6	91.6		93.3	1	96.2		99.1	i k
		0062-0017		SE					58.	58.7	0.09	64.7	68.5	69.4	70.4	72.3	73.0	82.2	84.6	85.7	88.1	88.6	89.8	8	91.6	92.3	94.2	8	97.2	98.7	99.6	1
	0: 77-86	115115		6E	9776	52.0		56.4	58.4	58.7	0.09	64.7	68.5	69.4	70.4	72.3	73.8	82.2	94.6	85.7	88.1	98.0	89.8	6	91.6	92.3	94.2		97.2	7.86	99.5	•
VISIBILITY	RECORD: 77	CHOCK		9E		52.0			58.4	•	0.00	64.7	68.5	69.4	70.4	72.3	73.8	82.2	94.6	85.7	86.1	88.6	89.8	90.0	916	92.3	94.2	6 70	97.2	98.7	99.0	
	6"	۹:		6E		52.0			58.4	58.7	0.00	64.7	68.5	69.4	10.4	72.3	73.8	82.2	84.6	85.7	86.1	88.6	89.8	9.09	91.6	92.3	94.2	04.2	97.2	98.7	99.5	
G VERSUS	PERIOD BONTH.		٦	9E		52.0		90 50	58.4	58.7	200	64.7	68.5	69.4	10.	72.3	80.2	82.2	94.6	1 100	ei.	89.2	89.8	6006	91.6	92.3	94.2	04.2	97.2	98.7	99.5	
CETLING TIONS			10	E		52.0	- 1	50.0	58.4	58.7		64.7	68.5		*.D.	72.3	80.2	82.2	94.6	65.7	199	89.2	89.8	90.9	91.6	92.3	94.2	96.2	97.2	98.3	98.9	
OCCURRENCE OF CEILING HOURLY OBSERVATIONS			- 1	5E 1 1/4		52.0	4.67	58.4	58.4	58.7		65.5	68.5	-	10.4	72.3	80.2	82.2	84.6	85.7	198	89.2	89.8	90.9	91.6	92.3	94.2	2		98.2		
OCCURRE HOURLY			NT TO	0E 1 1/2	•••••	52.0	58.0	58.4	58.4	58.7		65.5	68.5	1000	••0	72.3	80.2	82.2	9.	85.7	68.1	89.2	89.8	0		92.3			7	1.80	۰	
FREQUENCY OF		**********	3	2		52.0	58.4	58.4	58.4	58.7		65.5	68.5	70.8	•	72.3	80.2	82.2	9	85.7		89.2	89.8	ĺ	91.6		94.2		4	0.86	S	
FREQUE	AFB DE	•	2			52.0	58.4	58.4	58.4	58.0		65.5	68.5	70.4		72.3	1		•	85.7		7	89.8	6.06		93.3			9.	97.4		
NTAGE	DOVER		35	3 2		52.0	58.4		# 0 C	60.0		65.5	ις i			72.3	2.0	202	•	5.7	4.6	2.2	9.8	6.	90	93.1	6	m	۵,	۰.	₩.	
PERCE	NAME:		96	5		52.0	58.4	50.4	2 00 °	0.09			68.5			72.2		81.8		8 8 8		80	6.8			91.6		92.7 95		93.4 96		
-	STATION		99	2	•	51.9	58.3			59.9	ı			70.2	1	73.4 7	j	81.2			86.6		9			89.6		90.2 9			9	
GLOBAL CLIMATOLOGY BRANCH <u>Usafetac</u> Air Weather Service/Mac	724088	• • • • • • • • • • • • • • • • • • • •	96	٩	• • • • • • • • • • • • • • • • • • • •	50.9		1	50.1		4 1 1 1	1	66.7	ĺ	1	71.7		80.8		81.6		84.3		85.3		0	•			9	9	
SERVIC	NUMBER: 72		96	- 1		4.7		1				- [	6.0		ļ	6.2 7	6.6 7		- [	9.9		6.7 8	- [	6.7 85			.7 86	6.7 86		6.7 86	.7 86	
GLOBAL CLIMI USAFETAC AIR WEATHER	TON NO	CEILING	-			11.		_ _	140001	_	100001		10002	}			1000	1	- }	25001 6	<u> </u> _	5001 6				7001_6			ľ	1		
6L0B USAF AIR	STATION	CEIL	Z			NO CEIL	6E 2	9	6E 14	GE 12		' J		GE 6		- 1	9E	1	- 1	6E 2	1	96	•							96	ł	,

TOTAL NUMBER OF OBSERVATIONS

USAFETAC		JGY BRANCH	E	PERCE	LENIAGE	FREQUENCY	ROH HO	HOURLY	HOURLY OBSERVATIONS	TIONS	E 1903	A 131B1C111				
AIR WEATHER		SERVICE/MAC	1	!			ļ									
STATION NI	NUMBER:	724088	STATION	N NAME:	DOVER	AFB DE					PERIOD Month:	OF R	ECORD: 77-86 HOURS(LST)	86 LST):	ALL	
CEILING		• • • • • •	• • • • • • •	•••••		•	VISIB	ILITY	IN STATU	UTE HILE				:		•
IN PEET	9E	GE	96 S	GE 4	6E 3	6E 2 1/2	2	6E 1 1/2	6E 1/4	GE 1		6E 5/8	6E 1/2	6E 5/16	6E 1/4	6E 0
												:		•		
NO CEIL I	5.9	48.0	48.9	49.2	49.3	49.3	49.4	40.4	#6#	49.5	49.5	49.5	49.5	49.5	49.5	49.5
GE 200001	9.4	54.6	55.7	56.0	56.1	56.2	56.2	56.2	56.2	56.3	56.3	56.3	56.3	56.3	56.3	56.3
1	6.5	0.40	56.0	56.3	56.4	2 e e	56.5	56.5	56.5	56.6	56.6	26.6	26.6			ıl •
6E 120001	9.9	56.5	57.7	58.0	58.1	58.5	58.2	58.2	58.2	58.3	58.3	58.3	58.3	58.3	58.3	58.4
-	8.9	60.7	62.0	62.4	62.5	62.5	62.6	62.6	62.6	62.7	62.7	62.7	62.7	62.7	62.7	62.8
	7.0	64.6	66.1	9.99		66.7	66.7	66.8	66.8	66.9	6.99	6,69	6.99	• •	99	6.99
GE 70001	7.2	65.1	67.1	67.5	67.6	68.7	68.8	68.8	6.89	68.8	66.8	68.9	68.9	68.9	68.9	68.9
- }	1.2	49.5	71.2	71.7	71.0	71.0	72.0	72.0	72.0	72.1	72.1	72.1	72.1	72.1	72.1	72.1
- }		11	136.1	13.1	73.9	73.9	74.0	74.0	74.0	74.1	74.1	74.1	74.1	74.1	74.1	74.1
GE 40001	7.5	76.1	78.2	19.1	81.1	79.4	81.3	79.5	79.5	79.6	79.6	79.6	79.6	79.6	79.6	19.7
6E 3000	7.6	19.4	81.8	82.8	83.3	83.4	83.5	83.6	83.6	83.6	83.6	83.6	83.6	m	83.6	63.7
GE 25001	7.6	80.4	83.1	84.3	84.9	85.0	85.1	85.2	65.2	85.3	85.3	85.3	85.3	85.3	85.3	95.4
	7.6	81.5	84.5	86.0	86.7	86.8	87.0	87.1	87.1	87.2	87.2	87.2	87.2	97.2	87.2	87.3
GE 15001	7.6	82.5	85.2	87.6	88.5	87.8	89.1	89.3	89.3	69.4	89.3	89.4	886.3	88.3	88.5	200
GE 10001	7.6	82.9	86.5	88.2	89.4	89.7	90.0	90.2	90.2	9006	\$ · 06	900	9004	900.4	90.4	90.5
	7.6	83.5	87.4	89.5	91.0	91.5	O (C			92.4	92.5	92.5	92.5	92.5	92.5	92.6
GE 6001	7.6	83.7	87.1	90.3	92.2	92.2	92.7	93.0	93.0	93.2	93.9	93.9	94.0	93.3	94.0	94.0
50	7.6	83.9		6.06	93.2	94.1	95.1	95.6	95.6	95.9	96.0	96.0	96.1	96.1	96.1	96.2
28	7.6	84.1	2 3 60 60 60 60	91.2	94.1	94.8	96.0	96.6	97.4	98.0	98.2	98.2	98.4	98.5	98.5	9.86
6E 2001	7.6	84.1	88.5	91.4	94.2	95.4	96.9	97.7	97.8	98.4	98.8	98.9	98.9	99.0	99.4	99.2
10																

	ł		•			•											}						}				ı I				
		g	•	99	4		54.7	58.1	50.3	58.4	59.4	63.8	67.3	67.6	9.89	73.4	80.1	82°0	<b>)</b>	85.3	87.2	89.8	90.6	92.3	1426	93.6	95.1	97.2	97.6	99.1	100.0
		D: 77-86 HOURS(LST): 0000-0200	•	39	*		54.7	58.1	58.3	50.4	59.4	63.8	67.3	8479	9.89	73.4	80.1	82.0		85.3	87.2	89.8	90.6	92.3	93.1	93.8	95.0	97.1	97.6	2.86	98.2
	İ	-86 ILST1:		39	\$178	•	54.7	58.1	58.3	58.4	59.4	63.8	67.3	67.8	9.89	73.4	80.1	82.0		85.3	87.2	80.0	9006	92.3	_	93.8	0.29	97.1	97.6	98.0	98.0
11.17		ORD: 77- HOURS	•	96	777	•	54.7	58.1	5863	58.4	59.4	63.8	67.53	67.8	9.89	73.4	80.1	82.0		85.3	87.2	80.00	9006	92.3	111	93.8	95.0	97.1	97.6	97.7	1.16
S VISIBILITY		OF RECORD:	•	96	5/8	• • • • • • • • • • • • • • • • • • • •	54.7	58.1	58.3	584	59.4	63.8	67.3	•	9.89	75.4	90.1	82.0		85.3	87.2	89.8	9.06	92.3	93.1	93.8	95.0	97.1	97.6	97.6	91.6
IG VERSUS		PERIOD OF		3	378	:	54.7	58.1	58.3	58.4	59.4	63.8	67.3	67.8	68.6	73.4	1.09	82.0	656	85.3	87.2	89.8	9.04	92.3	93.1	93.8	95.0	97.1	97.6	97.6	97.6
OCCURRENCE OF CEILING HOURLY OBSERVATIONS			CTATHTE MTHE	3	; -	•	54.7	58.1	58.5	58 c 4	59.4	63.8	67.4	67.8	9.89	73.4	80.1	82.0	4 0 0 0	85.3	87.2	89.8	90.6	92.3	93.1	93.8	95.0	97.1	97.6	97.6	97.6
ENCE OF			TAT S MT	ı	1		54.7	58.1	5865	58 6 4		63.8		3	69	73.4	80.1	82.0	4 - 6 - 6	85.3	87.2	89.8	9006	92.3	93.1	<b>P</b>	95.0	97.0	97.2	97.2	97.2
OCCURP HOURLY							54.7	58.1	5863	58.4	59.4	63.8	67.5	67.6	68.6	73.4	80.1	82.0	0307	85.3	87.2	89.8	90.6	92.3	93.1	93.8	95.0	97.0	97.2	97.2	97.2
FREQUENCY OF		30		3	2		54.7	58.1	5863		59.3	63.7	67.7	67.47	68.4	73.3	19.9	8148	93.1	85.1	87.0	89.6	90.3	92.1	92.8	93.4	94.7	95.4	96.4	96.4	4.96
AGE FREQI	:	AFB	• • • • • •	35	2 112		54.7	58.1	5863	5843	59.2	63.6	67.7	67.0	68.2	73.1		4:	83.1	84.6	86.4	88.9	89.4	91.1	91.8	92.2	93.2	94.7	7.467	7.46	4.7
PERCENTA		E: DOVER	• • • • • • •	9		•	54.7	58.1	82.2	5843	50	63	2	ļ	6.8	73.1	2	4	6	84.4	96	88.8	8		91	92	93.1	2 2	94.4	\$	4.46
d		ION NAME		25	, ,	•••••	54.6		58.1	- 1		63.3				72.7	l	1		83.0		20 00	87.6				1				91.6
BRANCH	AC	8 STATION	•	9	3	• • • • • •	53.8			57.2		62.2	1			71.2	1	19.2		81.0	}	84.0	}	20	80	60	86.7	}	86.9		86.9
	SERVICE/HAC	: 724088		35		• • • • • • •	\$2.0	55.2		, 14		4.09	1	j	65.0	69.1	]	76-7		77.9	2	80.0	80.1				81.4	-			81.4
CLIMATOLOGY C		NUMBER:		7	100		1 5.6	01 5.6	1	01 5.6		6-5 10	1.	- 1		2.9 10	}	- }		01 7.0		}	1	01 7.0			]	0 7 10	- 1		0.7 10
GLOBAL	AIR WEATHER	STATION		45.45.47.2 47.	FEET	:	NO CEIL	1		6E 190001		GE 10000	,	- 1	6E 6000	56 5000	1			6E 2500		6E 1200	-	6E 8001		GE 600	1	6E 300	1		GE
	,							}			_	{	]		_		-	]												İ	

ING VERSUS VISIBILITY S	OF RECORD: 77-86 : APR' HOURS(LST): D6	• • • • • • • • • • • • • • • • • • • •	GE GE GE 5/16 1/4 O	• • • • • • • • • • • • • • • • • • • •	46.7 46.7	53.9 53.9	2	56.6	0	61.4	65.2	- 0	= 1	• [ •	- I	? /	25	•	11.			1.7				. 1	? :	- 1
6 VERSUS VISIBILIT	OF RECORD: 77-86 : APR' HOURS(LST): D6	• • • • • • • • • • • • • • • • • • • •		• • • • • • • • • • • • • • • • • • • •	46.7	0 1	m c		1	- 1		•	1	2 12	2		61. 63.	* 0	9	87.8	<b>о</b> С	91.	93.1	1	- 1	- 1	2001	
6 VERSUS VISIBILIT	OF RECORD: 77-86 : APR HOURSILST):	•	6E 5/16	:	1	N G	20.0	56.8	59.6	61.4	65.2	69.1	71.4	77.6	9.92	* 0.0	81.8			88.2	89. W	6.06	93.0	9.96	98.3		7	
6 VERSUS VISIBILIT	OF RECORD: 7	:	1 1	•	46.7	53.8	54.2	56.7	59.4	61.3	65.1	69.0	71.3	77.4	78.8	80.3	81.7	84.3	86.4	88.1	89.2	906	92.9	96.3	98.0		7.86	
6 VERSUS	P P		.6E 1/2	• • • • • • • • • • • • • • • • • • • •	46.6	53.7	54.1	56.6	50.5	61.2	65.0	689	71.2	77.2	78.6	1.08	81.4	84.1	86.2	87.3		• •	92.7	96.1	97.2		97.6	
6 VERSUS	10		6E 5/8	• • • • • •	46.6	53.7	54.1	36.6	50.1	61.2	65.0	68.9	71.2	77.2	78.6	8U-1	3	84.1	9	87.3		0	164.1	96.0		- 1	97.2	
	ERIOD		6E 3/4		9.94	IPO 4	54.1	വം	7.07	61.2	65.0	6.89	71.2	77.2	78.6	<b>8</b> 0•1	81.4	8.8	•	87.3	89.0	9.06		96.0			97.2	
널립	PE	HILE	- GE		9.94	53.7	54.1	56.6	7.03	5,10	65.0	6.89		72.4	•1	•		M #		87.0	88.7	90.2	92.2	95.6	•	• i	96.1	
OCCURRENCE OF CEILING HOURLY OBSERVATIONS		101	GE 1/4		46.6	3.7	54.1	9.9	5	1+1	6.49	<b>5</b> 80	1	72.3	- {			83.8	2	86.7	68.1	89.7	91.7	9503	8.46	80 e 60	94.8	
CURRENC URLY DE		TYY IN	2/5 1/2		9.94	3.7	24.1	9.0		Ì		68.8	-	72.3	3	•	3.1	83.8	2.6	86.6	88.0		1.6	93.2	9	94.6	94.6	
ROH		VISIBIL			9.9		54.1			1.1	8	7.8	6.	72.1	20	·-	1.0	83.4	5.2	6.2		9.1	1.0	s 0	3	ň	93.4	
FREGUENCY	FB 0E		6E 1/2		8.9	4.8	3.9	8 P			9 .	68.3 6		71.17			0.4	2.8			_	1				_	90.1	
9 FF	DOVER AF		1		6.3 4	53.3 5	กร	56.2 5	- }		64.3 6		70.2		77.4		80.2 8			80	)	86.7 8	87.9		9.2	9.2	89.2	
PERCENTA	NAME:		9 E		5.4	52.3 5		3.6	- {	59.2	l	66.2 6	68.2 7	-	. 0		77.8 8	{		1.9		3.6 8	4.3 8	1	.7	4.7 8	7.4	000
	STATION N				0		N.	53.4 5	`   <b>'</b>		1	63.7 6	و	1	72.0 7			76.3 8		•	77.9 8	20	•	80 80	80	8 8	78.8 8	
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6. 1.	S		1		Ž	9	9 9	ق ق	•	<u> </u>	5	5 5	5	19	9 10	ی	( G G	9 0 1	وًا و	96	9	9E	9	9 0	. 6	9	• ق	; <b>-</b>

## 15   FE   FE   FE   FE   FE   FE   FE   F	THIRD NUMBER: 172008 STATION NAME: DOVER ATB DC	TEET   100   NUMBER: 724088 STATION NAME: DOVER AFB DE   IN   GE   GE   GE   GE   GE   GE   GE   G	65 1 1/2 1 1 1/2 1 1 1/2 1 1 1/2 1 1 1/2 1 1 1/2 1 1 1/2 1 1 1 1	101E MILE 6	000 OF R.C. IIM: APP. 6 57.6 6 57.6 6 57.6 8 89.8 8 89.8 6 57.6 6 57.6 6 57.6 7 57.7 8 59.3 7 59.3 7 59.5 1 71.1	0RD: 77-8 HOURS1L 6E 1/2 1/2 57-6 57-6 57-8 58-6 59-3 63-4	511: 09:00- GE GE 5216 17	9 9
	CELL   CEL   CEL   CEL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CELL   CEL	CEIL	81LIY IN 6E 1 1/2 1 1 1/2 1 1 1/2 1 1 1/2 1 1 1/2 1 57.6 5 58.6 5 58.6 5 59.3 5 74.8 7 74.8 7 74.8 7 74.8 7 74.8 7 74.8 7 74.8 7 74.8 7 80.6 6	101E MILE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1141 APP 6 6 87.6 1 57.6 1 57.8 8 89.8 8 57.8 1 57.8 1 59.3 1 59.3 1 11.1	49.8 49.8 57.6 57.6 57.8 58.6 59.3 63.4	57.6 57.6 57.6 57.6 57.6 57.6	6.6
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Charle   7.72   46.6   49.5   49.7   49.7   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6   49.6	Colon   7.2   56.2   55.9   57.1   57.4   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6	CEIL   7.2   48.8   49.3   49.7   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   49.8   4	69.8 57.6 57.8 57.8 57.8 58.6 63.4 64.6 67.9 69.6 71.1 74.8 74.8 82.4 82.4	57.6 57.6 57.8 57.8 58.6 63.4 67.9 67.9 67.9 67.9 67.9 67.9 67.9 67.9	5	5 12 13 14 16 16 16 16 16 16 16 16 16 16 16 16 16		
Control   7.2   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.	E-1000  7.2   56.2   56.9   57.3   57.4   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.6   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8   57.8	200001     7.2     56.2     56.9     57.3     57.4     57.4       180001     7.2     56.4     57.1     57.6     57.7     57.6       180001     7.2     56.4     57.1     57.6     57.7     57.8       120001     7.2     57.9     58.6     59.1     59.2     59.3       120001     7.2     57.9     58.6     59.1     59.2     59.3       100001     7.2     62.0     62.7     63.2     63.4     64.6       10001     7.3     67.1     68.2     67.7     67.8     67.9       10001     7.3     67.1     68.2     69.3     69.6     69.6       10001     7.3     68.4     69.7     70.8     71.0     71.1       50001     7.3     68.4     69.7     70.8     71.0       40001     7.3     68.4     69.7     70.8     71.0       35001     7.6     77.4     80.5     82.6     83.6       25001     7.8     77.8     80.6     82.8     85.4       15001     7.8     77.8     80.6     82.6     85.4       15001     7.8     80.2     84.6     85.2       15001     7.8 <t< td=""><td>57.6 57.6 57.6 58.6 59.3 64.6 67.9 67.9 67.9 74.8 74.8 74.8 74.8 74.8 74.8 80.6 81.4 82.7</td><td>57.6 57.6 57.7 57.6 57.7 59.3 74.8 74.8 74.8 80.6 82.7</td><td>1 1 1 1 1 1</td><td></td><td>1</td><td>8.04</td></t<>	57.6 57.6 57.6 58.6 59.3 64.6 67.9 67.9 67.9 74.8 74.8 74.8 74.8 74.8 74.8 80.6 81.4 82.7	57.6 57.6 57.7 57.6 57.7 59.3 74.8 74.8 74.8 80.6 82.7	1 1 1 1 1 1		1	8.04
10000	10000	16000    7.2   56.4   57.1   57.6   57.7   57.8   16000    7.2   56.4   57.1   57.6   57.7   57.8   12000    7.2   56.4   57.1   57.6   57.7   57.8   12000    7.2   56.9   59.6   59.1   59.2   59.3   12000    7.2   57.9   59.6   59.1   59.2   59.3   12000    7.2   62.0   62.7   63.2   63.3   63.4   64.6   6000    7.3   62.8   63.8   63.2   63.3   63.4   64.6   6000    7.3   62.8   69.2   69.3   69.8   69.6   6000    7.3   63.4   69.7   70.8   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   7	57.7 57.8 58.6 59.3 63.4 64.6 67.9 67.9 67.9 74.8 74.8 74.8 74.8 80.6 81.4 82.7	57.7 58.6 58.6 63.4 64.6 67.9 67.9 71.1 74.8 80.6 80.6				- [
12   12   13   13   14   15   15   15   15   15   15   15	12000  7.2   57.4   57.4   57.4   57.5   57.4   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   57.5   5	1000    7.2   57.9   59.6   59.1   59.2   59.8   12000    7.2   57.9   59.6   59.1   59.2   59.8   12000    7.2   57.9   59.6   59.1   59.2   59.3   12000    7.2   62.0   62.7   63.2   63.3   64.4   64.6   60.0   7.3   62.8   63.2   63.3   64.4   64.6   60.0   7.3   62.8   63.2   63.3   64.4   64.6   60.0   7.3   62.8   69.2   69.3   69.4   69.5   60.0   7.3   68.4   69.7   70.8   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   7	57.8 58.6 63.4 64.6 67.9 67.9 67.9 74.8 74.8 74.8 80.6 82.7	57.8 58.6 63.4 64.6 67.9 67.9 71.1 71.8 70.2 80.6 81.4				
12000   7.2   62.0   63.4   69.1   59.2   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3	12000  7.2   57.9   58.6   59.1   59.2   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   59.3   5	12000  7.2   57.9   59.6   59.1   59.2   59.3   10000  7.2   62.0   62.7   63.2   63.3   63.4   64.5   64.6   60.0   60.0   60.0   64.5   64.5   64.5   60.0   70.0   7.3   65.8   66.8   67.7   67.8   67.9   67.9   70000  7.3   65.4   69.7   70.8   71.0   71.1   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0   71.0	59.3 63.4 64.6 67.9 67.9 74.8 74.8 74.8 80.6 81.4 82.7	63.4 64.6 67.9 67.9 67.9 71.1 74.8 80.6 81.4 82.7	1 1 1 1		ĺ	1
10000  7.2   62.0   62.7   63.5   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   63.4   6	STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   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STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STATE   STAT	10000   7.2   62.0   62.7   63.2   63.3   63.4     8000   7.3   62.8   66.8   67.7   67.8   67.9     7000   7.3   67.1   68.2   69.3   69.4   69.6     8000   7.3   64.4   69.7   70.8   71.0   71.1     5000   7.3   68.4   69.7   70.8   71.0   71.1     5000   7.3   71.3   73.0   74.3   74.7   74.8     8000   7.4   72.7   74.3   75.8   76.1   76.2     8500   7.6   76.4   78.3   80.1   81.0   81.4     3000   7.8   77.8   80.0   82.1   82.6   83.8     2500   7.8   77.8   80.0   82.1   82.6   83.8     2500   7.8   79.8   81.6   83.8     1500   7.8   79.8   82.2   84.6   85.1     1500   7.8   80.1   82.7   85.4   86.8   87.0     1000   7.8   80.2   83.3   86.6   88.3     800   7.8   81.2   84.1   87.7   89.6   90.0     900   7.8   81.2   84.1   87.7   89.6   90.0     900   7.8   81.2   84.1   87.7   89.6   90.0     900   7.8   81.2   84.1   87.7   89.6   90.0	63.4 64.6 67.9 67.9 74.8 74.8 76.2 80.6 81.4 82.7	63.4 64.6 67.9 67.9 71.1 74.8 76.2 80.4 82.4				ı
Second   7.3   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Seco	SOUCH   7.3   65.4   65.4   65.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4   64.4	80001         7.3         67.8         60.8         64.4         64.6           70001         7.3         67.8         60.8         67.7         67.8         67.9           60001         7.3         68.4         69.7         70.8         71.0         71.0           50001         7.3         71.3         73.0         74.3         74.7         74.8           45001         7.4         72.3         73.0         74.3         74.7         74.8           45001         7.7         76.4         76.4         76.2         87.1         80.4         80.4         80.4           35001         7.8         77.1         79.0         81.0         81.3         81.4         80.4         82.6         82.6         82.7           25001         7.8         77.8         80.6         82.8         83.6         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.2         84.1         85.1         87.0         87.0         87.0         87.0         87.0         87.0         87.0         87.0         87.0         87.0         87.0 <t< td=""><td>64.6 67.9 69.6 74.8 74.8 74.8 74.8 80.6 81.4 82.7</td><td>64.6 67.9 67.9 71.1 74.8 76.2 80.6 81.4</td><td></td><td></td><td>     </td><td></td></t<>	64.6 67.9 69.6 74.8 74.8 74.8 74.8 80.6 81.4 82.7	64.6 67.9 67.9 71.1 74.8 76.2 80.6 81.4				
Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   S	TOOO   7.3   68.4   69.7   70.8   71.0   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   7	70001 7.3 68.4 69.7 70.8 71.0 71.1 50001 7.3 68.4 69.7 70.8 71.0 71.1 71.0 50001 7.3 68.4 69.7 70.8 71.0 71.1 71.1 50001 7.3 71.2 71.3 73.0 74.3 74.7 74.8 45001 7.8 77.1 76.1 80.1 80.4 80.6 82.1 85.0 83.6 83.8 83.8 83.8 83.8 83.8 83.8 83.8	67.9 69.6 71.1 74.8 76.2 80.6 81.4 82.7	67.9 67.9 71.1 74.8 76.2 80.6 81.4	ן יף פ		9	
SOUGH   7.3   66.4   69.7   70.6   71.0   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1   71.1	SOUD  7.3   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4   7.4	\$6001 7.3 \$68.4 \$69.7 70.8 71.0 71.1 \$5001 7.3 71.3 73.0 74.3 74.7 74.8 \$5001 7.4 72.3 73.0 74.3 74.7 74.8 \$5001 7.4 72.4 78.3 80.1 80.4 80.6 \$5001 7.8 77.1 79.0 82.1 82.6 82.7 \$2001 7.8 79.3 80.6 82.8 83.6 83.8 \$2001 7.8 79.8 82.2 84.6 85.8 \$15001 7.8 80.1 82.7 85.4 86.8 87.0 \$10001 7.8 80.7 83.3 86.6 88.3 88.7 \$9001 7.8 80.7 83.3 86.6 88.3 88.7	71.1 74.8 76.2 80.6 81.4 82.7	74.8 74.8 76.2 80.6 81.4 82.7	1 1			ĺ
Second   7.3   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5   71.5	\$5000   7.3   71.5   73.0   74.5   74.7   74.6   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74.8   74	\$5000  7.3 71.3 73.0 74.3 74.7 74.8 \$5000  7.4 72.7 74.3 75.8 75.8 76.1 76.2 76.2 75.8 75.8 76.1 76.2 3500  7.7 76.4 76.3 80.0 81.0 81.3 81.4 30.0   7.8 77.8 80.0 82.1 82.6 82.7 2500  7.8 77.8 80.6 82.8 83.6 83.8 20.0   7.8 77.8 80.6 82.8 83.6 83.8 20.0   7.8 77.4 31.9 84.1 83.8 84.8 85.3 1500  7.8 77.4 81.9 84.1 85.4 86.8 87.0 1000  7.8 80.7 82.7 85.4 86.8 87.0 87.0 87.0 80.1 83.3 86.6 88.3 88.7 89.6 90.0	74.8 74 16.2 76 80.6 80 81.4 81 82.7 82	74.8 76.2 80.6 81.4 82.7			ĺ	
\$\frac{1}{2500} \begin{array}{c c c c c c c c c c c c c c c c c c c	\$\frac{1}{200}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \frac{1}{12}   \f	\$\frac{4500}{2}\$         7.9         7.2         7.4.3         7.5.9         7.6.2         7.6.2         7.6.4         7.6.4         7.6.9         7.6.9         7.6.9         7.6.9         7.6.9         7.6.9         7.6.9         7.6.9         7.6.9         80.1         80.4         80.6         80.6         81.3         81.4         80.6         82.7         82.7         82.7         82.7         82.7         82.7         82.7         82.7         82.7         82.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8         83.8	81.44 8 8 2 3 4 8 8 8 2 3 4 8 8 8 2 3 8 8 8 3 9 8 8 8 3 9 8 8 8 3 9 8 8 8 8	74.8 76.2 80.6 81.4		j	- 1	
1000  7.8   78.4   78.5   80.1   80.4   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.8   80.7   80.7   80.7   80.7   80.7   80.7   80.8   80.7   80.8   80.7   80.7   80.7   80.7   80.8   80.7   80.8   80.7   80.7   80.7   80.8   80.7   80.8   80.7   80.7   80.8   80.7   80.7   80.7   80.7   80.8   80.7   80.8   80.7   80.8   80.7   80.8   80.7   80.8   80.7   80.8   80.7   80.8   80.8   80.8   80.7   80.8   80.7   80.8   80.8   80.8   80.7   80.8   80.8   80.8   80.8   80.8   80.7   80.7   80.7   80.7   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80.8   80	3000  7.8   78.3   80.1   80.4   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.6   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80.7   80	35001 7.8 77.4 80.1 80.1 80.4 80.6 35001 7.8 77.8 80.0 82.1 82.6 82.7 25001 7.8 77.8 80.0 82.8 83.8 83.8 20.0 7.8 77.4 81.9 84.1 85.1 85.3 85.0 15001 7.8 77.4 81.9 84.1 85.1 85.3 85.8 12001 7.8 77.4 81.9 84.1 85.4 85.8 87.0 10001 7.8 80.1 82.7 85.4 86.8 87.0 10001 7.8 80.7 83.3 86.6 88.3 88.7 9001 7.8 81.2 84.1 87.7 89.6 90.0	82.7 8	80.6				
3000  7.8   77.8   80.0   82.1   82.6   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82	3000  7.8   77.6   80.6   82.1   82.5   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.7   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82.2   82	3000i 7.8 77.8 80.0 82.8 83.6 82.7 2500i 7.8 77.8 80.6 82.8 83.6 83.8 20.0 180.0 17.8 79.2 81.6 83.8 84.8 85.0 150.0 17.8 79.8 82.2 84.1 85.1 85.0 150.0 17.8 80.1 82.7 85.4 86.8 87.0 100.0 17.8 80.7 83.3 86.6 88.3 88.7 90.0 17.8 81.2 84.1 87.0 88.3 88.7 80.0 17.8 81.2 84.1 87.7 89.6 90.0	82.7 8	82.7				ĺ
2500   7.8   78.3   80.6   82.8   83.6   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   8	2500 7.8 78.3 80.6 82.8 83.6 83.9 83.9 83.9 83.9 83.9 83.9 83.9 83.9	2500  7.8 78.3 80.6 82.8 83.6 83.8 20.0 18.00  7.8 79.8 82.2 84.1 85.1 85.0 15.00  7.8 79.8 82.2 84.1 85.1 85.3 15.00  7.8 80.1 82.7 85.4 36.8 87.0 1000  7.8 80.7 83.3 86.6 88.3 88.7 900  7.8 80.7 83.3 86.6 88.3 88.7 900  7.8 80.2 84.1 87.7 89.6 90.0	83.9	9201	1		- [	- [
2500   7.8   78.3   80.6   82.8   83.6   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   83.9   8	2500 7.8 78.3 80.6 82.8 83.6 83.8 83.9 83.9 83.9 83.9 83.9 83.9 83.9	2500 7.8 78.3 80.6 82.8 83.6 83.8 83.8 18.00 17.8 79.2 81.6 83.8 84.8 85.0 18001 7.8 77.4 31.9 84.1 85.1 85.1 85.3 12001 7.8 80.1 82.7 85.4 86.6 88.8 88.7 9001 7.8 80.7 83.3 86.6 88.8 88.7 9001 7.8 80.7 81.2 84.1 87.7 89.6 90.0	83.9 8					
1800   7.8   72.8   82.2   84.6   85.8   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.9   85.0   85.9   85.9   85.0   85.9   85.0   85.0   85.1   85.6   93.0   94.0   97.0   97.8   95.2   95.2   95.2   95.2   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   95.9   9	1800  7.8 77.4 81.9 84.1 85.1 85.4 85.4 85.4 85.4 85.4 85.4 85.4 85.4	15001 7.8 75.4 51.9 84.1 85.1 85.3 15.3 15.0 15.0 17.8 82.2 84.6 85.6 85.8 15.0 15.0 17.8 80.1 82.7 85.4 36.8 87.0 10001 7.8 80.7 83.3 86.6 88.3 88.7 9001 7.8 81.2 84.1 87.7 89.6 90.0		83.9	•	3.9		ſ
1200	1200	12001 7.8 80.7 83.3 86.6 88.3 88.7 9001 7.8 81.2 84.1 87.7 87.0 90.0 80.7 81.2 81.0 81.8 89.1	85.4	85.4	]	1 4		ĺ
1000   7.8   80.7   83.3   86.6   88.3   88.7   88.9   89.1   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   8	1000	10001 7.8 80.7 83.3 86.6 88.3 88.7 9001 7.8 81.2 84.1 87.0 89.6 90.0	86.0 8	86.1				•
1000   7.8   80.7   83.3   86.6   88.3   88.7   88.9   89.1   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   89.3   8	1000  7.8 80.7 83.3 86.6 88.3 88.7 88.9 89.1 89.3 89.3 89.3 89.3 89.3 89.3 89.3 89.3	10001 7.8 80.7 83.3 86.6 88.3 88.7 9001 7.8 80.8 83.7 87.0 89.8 89.1 8001 7.8 81.2 84.1 87.7 89.6 90.0	87.2	87.3	•			
6001 7.8 61.2 84.4 87.7 89.6 90.0 90.4 90.8 90.8 91.0 91.0 91.0 91.0 91.0 91.0 91.0 91.0	8001 7.8 81.2 81.4 84.4 88.5 90.0 90.4 90.8 91.8 91.0 91.0 91.0 91.0 91.0 91.0 91.0 91.0	8001 7.8 81.2 84.1 87.7 89.6 90.0	89.1 8	89.3	ł	1		
7001 7.8 81.4 84.4 88.5 90.7 91.1 91.0 91.0 91.0 91.0 91.0 91.0 91.0	7001 7.8 81.4 84.6 88.5 90.7 97.5 97.6 97.9 97.0 97.0 97.0 97.0 97.0 97.0 97.0		89.8	90.0				
600 7.8 61.6 84.5 88.4 90.9 91.6 92.1 92.6 92.7 92.9 92.9 92.9 92.9 92.9 92.9 92.9	500 7.8 81.7 84.8 89.0 90.9 91.6 92.1 92.6 92.7 92.9 92.9 92.9 92.9 92.9 92.9 92.9	7001 7.8 81.4 84.4 88.3 90.7 91.1	91.9	91.0 91				
500 7.8 81.7 84.8 89.0 92.1 92.9 93.9 94.7 94.9 95.2 95.2 95.2 95.2 95.2 95.2 95.2 95	500 7.8 81.7 84.8 89.0 92.1 92.9 93.9 94.7 94.9 95.2 95.2 95.2 95.2 95.2 95.2 95.2 95	600] 7.8 81.6 84.6 88.4 90.9 91.6	92.6	92.9 92		j		
3001 7.8 82.0 85.1 89.6 93.0 94.2 95.4 96.6 97.0 97.8 97.9 96.9 96.9 96.9 96.9 96.9 96.9 96.9	300 7.8 82.0 85.1 89.6 93.1 94.4 95.8 97.0 97.4 96.5 96.7 96.7 96.7 96.8 96.9 96.9 96.9 96.9 96.9 96.9 96.9	500 7.8 81.7 84.8 89.0 92.1 92.9	6 1.46		ł	ļ	6	
2001 7.8 82.0 85.1 89.6 93.1 94.4 95.8 97.0 97.8 97.9 97.9 98.1 98.2 98.2 100.2 1001 7.8 82.0 85.1 89.6 93.1 94.4 95.8 97.0 97.4 98.6 98.7 98.7 99.2 99.6 99.8 1	2001 7.8 82.0 85.1 89.6 93.1 94.4 95.8 97.0 97.8 97.9 97.9 98.1 98.2 98.2 100.2 1001 7.8 82.0 85.1 89.6 93.1 94.4 95.8 97.0 97.4 98.6 98.7 98.7 99.2 99.8 1001 7.8 82.0 85.1 89.6 93.1 94.4 95.8 97.0 97.4 98.6 98.7 98.7 99.2 99.6 99.8 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 100.2 1	3001 7.8 82.0 85.1 89.3 92.7 93.7	96.0		-	Į	96	
100  7.8 82.0 85.1 89.6 93.1 94.4 95.8 97.0 97.4 98.6 98.7 98.7 99.2 99.6 99.8 100	100  7.8 82.0 85.1 89.6 93.1 94.4 95.8 97.0 97.4 98.6 98.7 98.7 99.2 99.6 99.8 100  0  7.8 82.0 85.1 89.6 93.1 94.4 95.8 97.0 97.4 98.6 98.7 98.7 99.2 99.6 99.8 100  TAL NUMBER OF OBSERVATIONS: 90.0	2001 7.8 82.0 85.1 89.6 93.1 94.4	96.6				86	
01 7.8 82.0 85.1 89.6 93.1 94.4 95.8 97.0 97.4 98.6 98.7 98.7 99.2 99.6 99.8 100	01 7.8 82.0 85.1 89.6 93.1 94.4 95.8 97.0 97.4 98.6 98.7 98.7 99.2 99.6 99.8 100	E 1001 7.8 82.0 85.1 89.6 93.1 94.4	97.0		1	12		100
**************************************	NUMBER OF OBSERVATIONS: 900	01 7.8 82.0 85.1 89.6 03.1 04 4 05			-			
	NUMBER OF OBSERVATIONS: 900	**************************************	. A D. J. A	8.6 98.	86	7	.66 9.	8

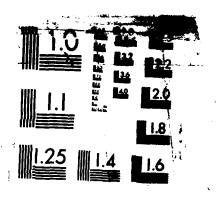
		C. THAINCOST BRANCH	5	L		- 1	FROM	HOURLY	HOURLY OBSERVATIONS	LITONS	U VERSUS	A 131BILLII	.			
AIR WEATHER		SERVICE/HAC		i												
STATION NI	NUMBER:	724088	STATION	N NAME:	DOVER	AFB DE					PERIOD C	OF RECORD:	JRD: 77-86 HOURS (LST):	1	1200-1400	90
CEILING							•	VISIBILITY	IN STATE	JTE MILES	5	•				
IN I	6E 10	GE 6		39	6E	6E 2 1/2	6E 2	6E 1 1/2	6E 6	9E	6E 3/\$	6E 5/8	6E 1/2	6E 5/16	95 1,4	39
:	•					:					l •	•				
NO CEIL I	8.3	2.94	46.7	46.9	46.9	6.94	46.9	46.9	46.9	46.9	46.9	46.9	46.9	46.9	46.9	46.9
GE 200001	9.6	54.8	55.2	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4
	9 9	54.8	55.2	3.00	55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4	50.00	55.4	55.4	n
GE 12000	9.6	56.2	56.7	57.2	57.2	57.2	57.2	57.2	57.2	57.2	57.2	57.2	57.2	57.2	57.2	57.2
GE 10000f	80 6	6.09	61.2	61.8	61.8	61.8	61.8	61.8	61.8	61.8	61.8	61.9	61.8	61.8	61.8	61.8
1	0 0	64.7	65.4	66.2	666.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3	66.3
GE 60001	9.1	67.4	68.3	69.1	69.2	69.2	69.2	69.2	69.2	69.2	69.2	69.2	69.2	69.2	69.2	69.2
6E 5000!	9.1	70.9	71.9	73.1	73.2	73.2	73.2	73.2	73.2	73.2	73.2	73.2	73.2	73.2	73.2	73.2
6E 40001	9.0	77.8	79.1	900	81.1	81.2	<b>•</b> •	81.2	81.2	• •	<b>:</b> .	<b>:</b> ::	81.2	81.2	81.2	81.2
6E 30001	7.6	81.0	82.4	9.4.8		85.0	3.5	85.0	85.0	85.0	3 5	3 6	85.0	85.0	85.0	85.0
GE 25001 GE 20001	7.6	81.3	82.9	85.0	5.5	85.6	85.8	85.8	85.8	85.8	100 F	85.8	85.8	85.8	85.8	85.8
	60	82.8	9.4	86.9	87.2	1.	1.	87.8	-	87.8	87.8	87.8	87.8	87.6	87.8	87.8
120	50	83.8	85.7	88.8	6	89.9		• •	D 0	90.2	910	90.5	90.2	90.5	90.2	90.2
6E 1000  6E 900	60.00	84.4	86.4	89.8	91.3	91.8	92.1	92.3	92.3	92.3	92.3	92.3	92.3	92.3	92.3	92.3
	<b>60</b> 0	84.7	87.0	7.00		93.1	m .	93.9	P 4		93.9	93.9	93.9	93.9	93.9	93.9
	80	8.4.8		91.0	ů m	기 #	94.8		r w	• •	95.3	95.3	95.3	95.3	95.3	95.3
N. #	60	85.0	87.4	91.6		150	0.96	96.4	96.4	96.8	97.1	97.1	97.1	97.1	97.1	97.1
9001	80	95.0	87.4	∢⊸ .	4.46	95.7	8.96	97.9	97.9	98.3	98.6	98.9	0.66	0.66	98.	99.1
7	3.8	85.0		<b>∢</b> ~		96.0	97.1	98.2	98.3	9.86	99.3	99.6	99.7	99.7	99.66	100.0
5.E 0.1	8.0	85.0	9 7 6	0.1.7	, ,	2										000

A IR WE								FROM	HOURLY	BSERVI	LAUNS						
	IR HEATHER	SERVI	SERVICE/MAC				1						1	77.0			
STATION	ı	NUMBER: 7	724088	STATION	N NAME:	DOVER	AFB DE			}		MONTHE	2 8	HOURS (L	7	500-1700	
							• • • • • • • • • • • • • • • • • • • •	VISIB	SIBILITY IN	STATU	- 1.4	• ]					
CEILING	-	ii.	6E	6£	GE	GE	SE.	GE	ا ا	39 -	6E	6E	6£ 5/8	6E 1/2	6t 5/16	1/4	0
FEET	-	9	9	5	5	F	2 1/2		:			•	:	•	•	•	• • • • • • • • • • • • • • • • • • • •
	-	6 8	87.8	16.1	1.04	46.1	46.1	46.1	46.1	46.1	46.1	46.1	46.1	46.1	46.1	46.1	46.1
o li	_				1.82	58.1	58.1	160	58.1	58.1	58.1	100	58.1	56.1	58.1	58.1	58.1
	190001		57.0	58.0	58.1	58.1	58.1	58.1	58.1	58.1	58.1	58.1	58.1	28.1	58.1	58.1	58.1
LU 14	100091	5.7	57.3	58.3	58.4	58.4	58.4	401	58.4	60 0	4.00	50.5	59.8	59.8	59.8	59.8	59.8
1	120001	8.7	58.7	59.1	59.8	59.8	59.8	59.8	0.40	•		٠ ١	· i				
"	1000		61.8	63.0	63.1	63.1	63.1	63.1	100 1	63.1	63.1	63.1	63.1	63.1 64.3	63.1 64.3	63.1 64.3	64.3
9.0	9000	ادما	63.0	2.49	64.3	64.3	67.4	67.4	67.4	67.4	67.4	67.4	67.4	67.4	67.4	67.4	~ 0
	1000	2.6	65.0	7 . 0 . 9	4 6 9	69.4	69.4	69.4	0	69.4	69.4	69.4	200	70.1	70.07	70.1	70.1
9 39	10009	9.2	67.7	69.8	1001	10.1	10.1	10.1	10.1	10.1	19.1	1.0	1			. 1	
- 1	1000		1	71.8	74.2	74.2	74.3	74.3	74.3	74.3	74.3	74.3	74.3	74.3	74.3	74.3	74.5
	4500	9.6	73.8	16.1	76.6	16.6	•	76.7	76.7	16.7	82.7	62.7	82.7	82.7	82.7		82.7
1	1000	9.8	78.8	81.2	82.2	82.6	82.7	84.1	84.1	8 4 6 2	84.1			84.1	84.1	100	1000
66.3	35001	8.0	81.8	84.6	85.7	96.4	96.6	1.98	86.7	86.7	86.7	86.7	86.7	86.7	90.1	•	90
j								1	67.7	1		87.7	87.7	87.7	87.7	87.7	87.7
	25001	800	97.	85.2	366.4	9.68	89.7	99.69		. 0	89.9	89.9	89.9	60.0	80.0	89.0	89.9
1	18001	0.0	8.0	86.9	88.3	89.6		89.9	89.9	÷ 0		A . C		906	40.4	90.4	90.4
3	20	9.9	84.3	87.2	198	90.0	91.1	91.4	91.4	• •		91.6	91.6	91.6	91.6	91.6	91.6
	1200}	•	200	0	•				- 1	- 1				1.50	03.1	93.1	93.1
}	10001	6.0	85.3	89.0	9.06	92.3	92.7	93.0	93.0	9 8 9 9	93.9	94.0	94.0	0.46	0.46	0.46	0.46
30	1006	6.6	85.9	90.1	91.9	94.2	1.46	1 60	95.2	95.2	95.3	95.4	9.20	96.0	96.0	96.0	96.0
9	7001		86.1	90.3	~d :	94.7	95.1	95.6	• •	96.0	96.3	900	96.4	96.4	4.96	4.96	96.4
9E	1009	6.6	86.3	90.6	4.76	,	,	١ ١			- 1	١,	١,		97.8		97.8
56	5001	6.0	86.7	91.0	6.56	95.6	96.1	96.8	97.3	97.3	97.7	9.00	90.00	98.3	98.4	98.4	98.4
96	400	6.6	86.8	91.1	93.0	95.8	96	97.1	97.8	-1-	9.86	98.8		8.89	98.9	0 M	» » » »
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VISIBILITY		F RECOR		6E 5/8	•	20.1	58.7	ļ			69.2		l	76.0					92.0		94.6			97.2	99.2	2.66	99.2
VERSUS		PERIOD OF RECORD: 77-86 HONTH: APR HOURS(LST):		6E 3/4	•	50.1	58.7	1	1		69.5	1	- {	76.0			87.9	89.9	92.0	93.2	94.6	99.68	95.9	98.3	2066	2.66	99.2
EIL ING			HILE	6E		50.1	58.7	59.2	60.09	65.0	69.2	71.4	12.6	76.0	83.2	86.8	87.9	89.9	92.0	93.1	94.4	94.9	95.8	98.0	7.86	7.86	98.7
OCCURRENCE OF CEIL HOURLY DASERVATION			N STATUTE			50.1	58.7	59.5	60.0	65.0	69.5		1	76.0	83.2	86.8	87.9	N 0	91.9	93.0	94.3	94.6	95.6	96.7	98.0	<b>.</b>	98.0
OCCURRE HOURLY			VISIBILITY IN	GE 1 1/2		50.1	58.7	59.2	60.09	65.0	69.2	71.4	72.6	76.0	83.2	86.8	87.9	89.9	91.9		94.3	94.6	95.6	96.6	97.6	97.6	97.6
OF			•	GE 2	<b>:</b>	50.1	58.7	59.5	60.09	65.0	68.9	71.9	72.6	76.0	83.2	86.7	87.8	89.68	91,8	92.9	93.2	94.6	95.3	96.8	97.1	97.1	97.1
FREQUENCY F		AFB DE		6E	1	50.1	58.7	59.5	6000	6.49	65.8	71.3	72.	75.9	83.1	86.6	87.7	9	90.8	92.7	93.0	94.3	95.1	95.1	96.3	96.3	96.3
PERCENTAGE		DOVER		96 6E	1 •	50.1	58.7	59.5	60.09	64.9	65.8	1103	72.4	75.9	83.1	86.6	1.18	89.6	90.7	95.6	92.9	94.0	95.0	95.6	96.1	96.1	96.1
PER	İ	N NAME :		99		49.9	58.4	59.0	59.2	64.7	65.66	71.0	71.8	75.2	82.1	85.4	86.1	87.9	89.3	90.5	90.6	91.1	92.2	92.1	92.9	92.9	92.9
NCH	u	STATION		96		49.6	58.0	58.6	50.8	63.9	64.8		10.4	73.6	90.3	83.6	83.8	85.2	86.3	87.1	87.2	88.0	88.3	88.7	88.7	88.7	88.7
OGY BRANCH	SERVICE/HAC	724088		99		48.8	57.1	57.7	57.9	62.8	63.7	68.3	69.0	72.1	78.2	81.1	91.3	82.4	83.1	84.1	84.2	85.0	85.2	85.2	85.2	85.2	85.2
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CEILING	•	• • • • •			:		VISIB	VISIBILITY	IN STATE	JTF MILES	2					
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GE 200001 GE 180001	***	50.9	53.7	54.5	54.9	55.2	55.2	55.2	4.55.4	55.4	55.4	55.4	55.4	55.4	55.4	55.4
65 160001	3.4	51.1	m.	54.7	55.2	Š.	55.4	55.4	55.6	55.6	55.6	55.6	55.6	55.6	55.6	55.6
GE 12000'		52.0	54.9	55.8	56.2	56.5	2	56.5	56.7	56.7	55.7	55.7	55.7	55.7	56.7	56.7
GE 100001	7.5	56.9	# · D9	61.6	62.0	62.3	62.3	62.3	62.5	62.5	62.5	62.5	62.5	62.5	62.5	62.5
~	3.7	61.3	65.1	66.7	67.2	67.4	67.4	7	67.7	67.7	67.7	67.7	67.7	67.7	67.7	67.7
GE 20001	3.7	62.2 62.8	67.1	68.1	68.6	68.8	68.8	68.69	94.0	69.1	69.8	9:	69.1	- 4 -	69.8	69.8
Į.	3.9	65.3	70.2	71.8	72.7	72.9	73.0	73.1	l m	73.3	73.3	73.3	73.3	73.3	73.3	73.3
1	4.0	69.2	75.1	77.3	78.4	78.8	79.0	79.1	79.4	79.62	79.4	79.4	79.4	79.4	10.67	79:67
GE 30001	0.4	71.5	78.5	81.1	19.9	82.6	82.8	80.6	83.1	83.1	83.1	83.1	83.1	83.1	83.1	83.1
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GE 800)	000	74.6	83.2	86.9	88.2	88.7	89.0	89.1	9.00	89.5	89.5	89.5	89.5	89.5	89.5	89.5
9		75.3	* *	87.8	89.7	90.2	90.5	00	90.0	90.6	91.0	9006	9006	91.0	91.0	91.0
50		75.8	2.0	89.4		92.6	92.9	93.1	93.3	93.4	93.4	93.4	93.4	93.4	93.4	93.4
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MICROCOPY RESOLUTION TESTICHART NATIONAL BUREAU OF STANDARDS 1963-A

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VERSUS VISIBILITY	OD OF RECORD: 77-86 TH: MAY HOURS(LST): 0600-0800		6E 6E 6E 6E 6E 4 5/8 1/2 5/16 1/4	• • • • • • • • • • • • • • • • • • • •	* **** **** **** *	55.9 55.9 55.9 56.2 56.2 56.2 56.2	56.7 56.7 56.7 56.7 5 87.6 87.6 87.6 8	60.1 60.1 60.1 60.1	4 65.4 65.4 65.4 65.4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	8 70.8 70.8 70.8 70.8	72.0	1 76.1 76.1 76.1 76.1	5 79.5 79.5 79	8 79.8 79.8 79.8	3 80.3 80.3 80.3 80.3	0 61.0 61.0 91.0 81.0 81.0 81.0 82.5 62.5 62.5	82.7 82.7 82.7 82.7 8	85.7 85.7 85.7 85.7 8	87.6 87.6 87.6 87 88.0 88.0 88.0 88	89.0 89.0 89.0 89.0	\$106 \$106 \$106 \$106	9 9 2	9.96 9.96 9.96 9.96 5	97.4 97.7	
OF CEILING VER RVATIONS	PERIOD MONTH:	JTE MILES	6E 6E 1 3/	•	48.3 48.	55.8 5	56.6	9 0.09	65.3 65	70.6	71.	76.0 76.	79.4 79.	19.7 79.	80.2 80.	82.4 82.	82.6 82.	85.6 85.	87.5 87	6.00	90.3 90	92.5 92.	96 0.96	96.	
OCCURRENCE O Hourly obser		ILLITY IN STA		•	48.0 48.2	9	56.2 56.5	50		2	72.9 73.1		78.9 79.1	.2 79.		80.3 80.5	82.	85.	7.0 87	8.3	9.6 89	1.7 92.	6 1.4	4.8 95. 4.9 95.	200
FREQUENCY OF OC	0E	151			47.7	55.3 5	0 9	r.	l	i	72.6	5.3	9.0	9.9	,	80.0 8 81.5 8			86.7 8	0 0	9.1	1-0	93.7 9	mm	9 20
	DOVER AFB C	•	iE 6E 3 2 1/2		9.	1.1 54.3		58.2 58.4		1	69.5 69.8 70.5 70.9	5	76.2 76.6	76	7			.7 82.6	3 8	2 85	.2 86.	7.4 89.5	.1 90.3	88.2 90.4	4 00 6
PERCENTA	NAME:	•	. GE G		46.1 46	53.5 54. 53.9 54.		57.4 58	62.2 63 62.8 68		68.5 70		73.3 76	İ				78.3 61	79.4 83	60 d	88	81.9 86		82.7 88	82.7 88
RANCH	88 STATION		6 5	• • • • • • • • • • • • • • • • • • • •	5 44.1	2 51.1 6 51.4	51.	54	58.5	1	63.8	5 65.6		9	68.	2 68.7 7 69.6	70.4	ļ I	1 72.6		73	7 74.1	-	14.7	A 74.7
CLIMATOLOGY BRANCH THER SERVICE/MAC	BER: 724088		6E 6E 10 (		2.7 40.	2.8 46.2	-	2.9 49.4	2.9 52.9		3.2 56.8	59		1		3.2 62.2 3.2 67.7		3	2 65.	5	_	3.2 65.5	3.2 65.6	65.	3.2 65.8
GLOBAL CLIMI USAFETAC AIR NEATHER	STATION NUMBER	CEILING	FEET		NO CEIL   2	E 20000  E 18000	160001	120001	GE 100001 2	10000	6E 70001	10005		35001	30001	GE 2500) 3 GE 2000] 3	18001	12001	10001		1009	5001	1	1001	i lo

ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/MAC  ATH WEATHER SERVICE/M
STATION NAME: DOVER  STATION NAME: DOVER  GE GE GE  50.3 50.9 51.2  50.3 50.9 51.2  57.2 57.7 58.1  57.2 57.7 58.1  57.2 57.7 58.1  57.2 57.7 58.1  57.2 57.7 58.1  57.2 57.7 58.1  77.9 73.0 73.7  78.9 80.5 82.0  84.4 87.0 89.7  84.4 87.0 89.7  84.4 87.0 89.7  84.4 87.0 89.7  86.5 89.2 92.7  86.5 89.2 92.7  86.5 89.2 92.7  86.5 89.2 95.7  88.1 92.0 95.9  88.1 92.0 95.9
STATION NAME: DOVER  STATION NAME: DOVER  GE GE GE  50.3 50.9 51.2  50.3 50.9 51.2  57.2 57.7 58.1  57.2 57.7 58.1  57.2 57.7 58.1  57.2 57.7 58.1  57.2 57.7 58.1  57.2 57.7 58.1  77.9 73.0 73.7  78.9 80.5 82.0  84.4 87.0 89.7  84.4 87.0 89.7  84.4 87.0 89.7  84.4 87.0 89.7  86.5 89.2 92.7  86.5 89.2 92.7  86.5 89.2 92.7  86.5 89.2 95.7  88.1 92.0 95.9  88.1 92.0 95.9
57ATION NA 57ATION NA 50.3 50.5 50.3 50.5 50.3 50.5 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 57.2 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.4 68.5 7 68.4 68.6 89.4 68.6 89.4 68.6 89.4 68.6 89.4 68.6 89.4 68.6 89.4 68.6 89.4 68.6 89.4
LOGY BRANC 1 724088 1 724088 1 724088 1 724088 1 724088 1 724088 1 724088 1 724088 1 724088 1 724088 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408 1 72408
1410 1610 1610 1610 1610 1610 1610 1610

TOTAL NUMBER OF OBSERVATIONS:

VISIBILITY	1	PERIOD OF RECORD: 77-86 MONIN: MAY HOURS(LSI): 1200-1400		6E GE GE GE GE GE		46.5 46.5 46.5 46.5 46	57.2 57.2 57.2 57.2 57.2 57.4 57.4 57.4	57.5 57.5 57.5	60.0 60.0 60.0	63.4 63.4 64.3 68.1	61.3 61.3 61.3 61.3 61.3	68.4 68.4 68.4	70.4 70.4 70.4 70.4 71.6 7	77.6 77.6	85.3 85.3 85.3	87.5 87.5 87.5 88.0 88.0		93.5 93.5 93.5	94.7 94.7	96.2 96.2	98.3 98.3 98.3	99.2 99.2 99.2	99.7 99.7 99.7 99.7	100.0 100.0 100.0	100.0 100.0 100.0	
EILING VERSUS 10NS		PERIOD (	STATUTE MILES	6E 6E		46.5 46.5	57.2 57.2	]		63.4 63.4 68.3 68.1		1	70.4 70.4	77.6 77.6	85.3 65.3	87.5 87.5		93.5 93.5	94.7 94.7	96.2 96.2		1	6 99.7	Į.	.9 100.0	
OCCURRENCE OF CEILING HOURLY GASERVATIONS			. E	-		3.5 46.5	57.2 57.2 57.4 57.4	57.5	0.09	63.4	67.3 67.3	68.4	70.4 70.4	77.6	85.3	87.5	89.6	.5 93.5	94.7 94.7	96.2	98.1	9 98.9	9.66	99.7 99.7	1.66 7	• • • • • • •
FREQUENCY OF OCC		06	VISIBILITY			46.5 46	57.2	57.5	60.0	63.4	67.3	68.4	70.4	77.6	85.3	87.5 87.5	89.6	93.5	94.7	96.1	1.79	98.6 98	98.7	0.66	0.66	• • • • • • • • • •
TAGE		DOVER AFB		5E 6E 3 2 1/2		46.5 46.5	57.2 57.2 57.4	.5 57	9.	63.4 63.4	67.3 67.3		70.4 70.4	ئ د	2	87.3 87.4	= (	92.9 93.3	93.9 94.4	5.3	96.5 97.1		97.1 98.0	}	.3 98.	• • • • • • • • •
PERCEN	- 1	STATION NAME:				.9 46.3	7 57.1 9 57.3		}	ł	5 67.0	1	2 69.9		1	5 86.5	}	5 91.1	1 91.8	}		7 94.3		7 94.3	94.3	• • • •
CLIMATOLOGY BRANCH	ا ري	724088 ST		96E 6E	• • • • • • • • • • • • • • • • • • • •	44.7 45.	55.5 56.7 55.7 56.9	5.8	57.7 59.1	{	64.9 66.5	{	67.7 69.2		83	88.1 85.5		65.8 89.5	86.1 90.1	1		87.1 91.	87.1 91.7		87.1	
ماحسا	LINER	ION NUMBER:		96 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	• • • • • • • • • • • • • • • • • • • •	CEIL   4.8	200001 6.1			100001 6.2	90000 6.5	ì	50001 6.5 45001 6.5	•	30001 6.7	2500  6.7		12001 6.7	7.9 10001	8001 6.7	]	5001 6.7	3001 6.7		1.9 10	•
6LOBAL USAFET	AIR	STATION	CEILING	IN		NO CE	6E 20			6E 10	l	1	ł	9.	1	i i	9.			9 6	ļ	9 G	   12 t   15 t		u	

															لاتات			-	54.53	3	***						£ i	Re A	***		£ 14		
			- 1		99		un.	0.09	60.3	60.5	62.7	65.7	9.99	70.6	72.8	75.4	76.5	61.9	87.6		91.1	91.3	93.4		95.2	96.0	97.6		9.00	9.66	100.0	100.0	100.0
			00-17		39	. :	48.5	60.0	60.3	61.9	62.7	65.7	9.99	70.8	72.8	75.4	76.5	91.9	<b>a</b> l a		91.1	91.3	93.4		95.2		97.6	• 1	9.86	9.66		0.00	0.00
		-86	1	• • • • • • • • • • • • • • • • • • • •	6E 5/14	. :	48.5	60.0	60.3	61.9	62.7	65.7	999	71.6	72.8	75.4	76.5	6118	87.6		91.1	91.3	93.4	1	95.2	96.0	97.7		98.6	99.6	0.00	1 0.00	00.00
ILITY		0RD: 77	HOURS (LST)		6E 172		48.5	0.09	60.3	61.9	62.7	65.7	999	71.6	72.8	75.4	76.5	81.9	97.6	7 01	91.1	91.3	93.4	7 46	95,2	0.96	97.7		9.86	9.66	8	00.00	0000
S VISIBILITY		PERIOD OF RECORD:	HAY	•	6E 5/8		48.5	6	60.3	61.9	62.7	65.7	999	71.6	72.8	75.4	76.5	9.1.0	87.6	80.6	91.1	91.3	93.4	4.40	95.2	96.0	97.7		90.66	al a	6.6	99.9	99.9 1
6 VERSUS		PERIOD	HONTH		3/4 3/4		48.5	60.0	60.3	61.9	62.7	65.7	999	71.6	72.8	75.4	76.5	9.10	87.6	99.6	91.1	91.3	93.4	94.6	95.2	96.0	97.7		9.66	9.66	99.9	66.6	6.66
OCCURRENCE OF CEILIN	ALLONS			ATUTE MILES	6E 1		48.5	0.09	60.3	61.9	•	65.7	20°	71.6	72.8	75.4	16.5	9.6	87.6		91.1	92.2	93.4	9.46	95.2	9.4.6	97.7	7.80	98.9	99.4	99.7	79.1	1.66
ENCE OF	VBSERV				6E 1 1/4	:	48.5	10.	60.5	61.9	62.7	65.7	70.8	-	72.8	75.4	۔ اہ		87.6	89.6	91.1	92.2	93.4	94.6	95.2	9.76	97.7	98.6	98.9	0.66	99.4		4.66
					1 1/2		48.5	0.09	60.5	61.9	62.1	65.7	70.8	71.6	12.8	75.4	81.9	84.6	97.6	89.6	91.1	92.2	93.4	9.46	95.2	9.26	97.7	98.6	98.9	0.66	99.4	• l	99.4
ENCY OF				VISI	22		48.5	0.09	60.5	610	1.29	65.7	70.8	•	8.21	75.4	91.9	20	97.6	89.6	91.1	92.2	93.4	94.6	95.2	97.4	4.16	98.3	98.6	98.7	0000	· 1	99.0
E FREQUENCY		R AFB DE		3	7		48.5	2.09	60.5	610	1.79	65.7	70.8	71.6	8.57	75.4	81.9	94.6	87.5	89.4	91.0	91.8	93.1	94.2		. el	6.96		97.6	97.6	98.0		98.0
PERCENTAG		DOVE		35	, ~		48.5	60.0	60.5	61.9	/•70	65.7	10.8	ہ او	• [	75.4		# 1	8/08	89.2	6.06	9106	95.8	93.9	95.2	96.2	2.96	7.96	7.96	96.7	7.96		96.7
PE		NAME		96		•	8.8	60.0	60.5	6169	4	65.7	10.8	72.6		74.6	9.00	93.2	0.00	87.0	89.2	89.8	91.0	92.0	93.0	93.9	93.9	94.2	2.46	94.2	94.2	,	?
NCH	i	STATION	•	98	S		48.3	59.8	60.3	62.5		65.4	70.2	71.8		74.6	19.6	27.48	• 1	86.0	87.1	87.6	9 . 6	89.5	90.1	90.9	6.06	91.1	• •		91.1		
OGY BRANCH	<b>&gt;</b> │	724088		96			47.7	58.8	59.4	61.6		64.7	68.2	69.5		72.0	76.5	2008		83.0	83°C	_	7.60	9.0	84.9	ď.	93.1	85.9	85.0	• •	85.9	85.0	3
•	HER SER	NUMBER:		99	10		_	7.2	7.2	9.2		7.6	4.6	7:6		7:1	7.8	2.5			7.8	7.6		7.8	7.8	7.8		7.8	7.8	7.8	7.8	7.8	
GLOBAL CI USAFETAC	AIR WEATHER	SIALLON NUMBER	CETI TNG	NI	EE 1		,			120001	1.	•	2000		1000	15001	10004	30001		2000	18001	12001		10001	1008	1002	<b>5</b> 1	5001	3001	2001	1001	5	
5 j		2			•		2	65	9	96		9 6	א ה	96	9	9E	9 0	9		6 6 6	9 6	9 6	;	0 0 0	9	<b>1</b>	\$		96	9	9	96	•

AHE:	OVER 3 2	AFB DE VISIB	1 1 1 2 2 1 2 1	DASERVA DASERVA B STATU GE 1.1.4	OCCURRENCE OF CELLING V HOURLY DASERVATIONS HOURLY DASERVATIONS FILLTY IN STATUTE WILES GE GE 6 GE GE 1 1/2 1 1/9	ERSUS RIOD O DONIH:	F RECORD: HAY HOU	11.177 0R0: 77-86 HOURS11.571: 6E 6E 1/2 5/16	6 571. 180 6E 5716	00-2000 6E 1/9	9E
60.3 60.4	.6 47.6 .7 57.7 .0 58.0 .9 59.4	57.7 57.7 58.0 58.0 60.4	57.7 57.7 57.7 58.0 59.6	57.7 57.7 58.0 59.4	57.7 57.7 58.0 58.0	87.6 4 57.7 5 57.7 5 58.0 5	57.7 57.7 58.0 58.0 60.4 6	57.7 57.7 57.7 55.0 60.4	47.6 4 57.7 5 58.0 5	9	#7.6 57.7 58.0 59.0 60.4
64.0 64 65.5 65 68.9 69 70.1 70	2 69.2 6 70.6 71.9	64.1 65.6 69.2 70.6	64.1 65.6 69.2 70.6	64.1 65.6 69.2 70.6	64.1 65.6 69.2 70.6		}				64.1 69.2 70.6 71.9
74.4 75 76.0 77 80.3 81.8 81.5 82 83.9 84	1 1 1 1	75.4 17.1 81.7 82.9 85.4 87.0	75.4 17.1 81.7 85.5 85.5	75.4 17.1 81.7 82.9 85.5	1 1 1		1 1 1	1 1 1 1			75.4 77.1 81.7 82.9 85.5
		89.4 89.4 92.9 92.9 94.3 95.5	9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	9 9 3 0 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 5 1 9 9 9 5 1 9 9 9 9		1 1 1 1					99.5 92.5 92.5 93.0 94.4
92.2 94. 92.8 95. 92.5 95. 92.5 95.	17 95.6 13 96.1 13 96.1 13 96.1	97.0 97.4 97.7 97.7	97.89	97.4 98.5 98.5 98.5 98.5	999999999999999999999999999999999999999	1 1 1 1			1 1 1 1	1 1 1	97.4 99.2 99.1 99.9
		60.4 60.4 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.6 175.	60.4 60.4 64.1 64.1 65.6 65.6 69.2 69.2 71.9 71.9 71.9 71.9 72.4 75.4 72.4 75.4 72.6 82.7 84.9 85.1 86.5 86.6 87.8 88.6 89.8 88.6 89.8 88.6 89.8 91.7 91.4 91.7 92.8 93.0 91.4 91.7 92.8 93.0 91.4 91.7 92.8 93.0 92.9 93.9 93.9 94.7 95.3 96.1 95.3 96.1	60.4 60.4 60.4 60.4 60 64.1 64.1 64.1 64.1 64.1 64.1 64.1 64.1	60.4 60.4 60.4 60.4 60.4 60.4 65.6 65.6 65.6 65.6 65.6 65.6 65.6 65	60.4 60.4 60.4 60.4 60.4 60.4 60.4 60.4	60.4 60.4 60.4 60.4 60.4 60.4 60.4 60.4	60.4 60.4 60.4 60.4 60.4 60.4 60.4 60.4	60.4 60.4 60.4 60.4 60.4 60.4 60.4 60.4	60.4 60.4 60.4 60.4 60.4 60.4 60.4 60.4	60.4 60.4 60.4 60.4 60.7 60.7 60.7 60.7 60.4 60.4 60.4 60.4 60.4 60.4 60.4 60.4

IS 18 11.17 V	ERIOD OF RECORD: 77-86	AUGUSTICS 11: 2100-2300	30 30	. 9	••••••••••••••	3.08 8.02 3.08 8.04 A.C	57.1 57.1	57.2 57.2 57.2	59.1 59.1	62.4 62.4 67.4	63.2 63.2 63.2 63.2 63.2	67.5 67.5 67.5	68.3 68.3 68.3	72.4 72.4 72.4 7	o 3 73e 3 73e 3 73e 3 73e 3	81.6 81.6 81.6	84.5 84.5 84.5	85.6 85.6 85.6 85	87.2 87.2 87.2	68.0 88.0 90.3	5.07 5.05	91.1 91.1 91.1	0 92.0 92.0 92.0 92.0	93.3 93.3 93.3	1 20 1 20 1	6 96.6 96.6	7 97.7 97.7 97.7 5 98.7 98.8 98.8	99.1	99.2 99.4 1	• • • • • • • • • • • • • • • • • • •
G VERSUS VI	PERIOD OF		98	37.6		_	57.1 51 57.2 57			1	65.7 65				78.7 78.7	-1		5.6	87.2 87.2	200	- 1		92.0 92.0		1	ر ا	97.7 97.	10	96.9 98.	*******
OCCURRENCE OF CEILIN HOURLY OBSERVATIONS			39	1			57.1 57.2	5	25	62.4	66.7	67.5	68.3	72.4	78.7	916	c.	85.6	87.2	90.3		91.1	92.0	93.3	95.4	96.6	98.5	98.7	7.86	
RRENCE O		3	1	7		•	1 57.1 2 57.2	57.	59.	62.	1	67.	68.		78.7	ĺ	1		87.2		- 1	91.7	92.0	93.2	10	90	98.4	•	98.6	
ROF		VISTRICTOR	E 65	7 1 7	4		.2 57.2	5.2	5.	25		19	8	72.	5 78.6	81.		3 85.5		900.1	ľ	916	5 91.8 # 92.7	93.	1	-	98.1		98.3	
EOUENC	AFB DÉ	>		277	3		.2 51	5.57	1 59		56.7 66.7		- 1		78.4 78.5		-		86.6 86.9		ł	- 1	.0 91.5		6	96	1970	6	.1 97.2	*******
- 1 !	DOVER A	•		7		-	57.2 57			62.4 6	l	67.5 67	- [	m ~				<b>-</b> •		-	1		91.7 91.8		3.9 94	9.6	96	96	96	**********
-	- 1		6E		0.6#	- [	56.9	l		62.0	٠, ٠	-		1		1		5.1	85.5 8	0.			90.0		91.4 9	70	2.4 9	•	2.4	
	STATI		39		48.7	56.5	9 4	• •	58.4	61.6	65.7	67.2		72.2	76.6			83.1	93.3	85.2	5.7	}	7.9	<b>^</b>	7.8	m	8 . 3	:	98.3	
SAFETAC IR WEATHER SERVICE/MAC					46.5		53.5	- 1	- {	58.1	61.9	63.0		67.5	71.4	75.5	- 1 (	76.3	76.9	78.0	78.5	78.6	79.0		79.6	79.8	79.8	• 1	79.8	
A THER SERVICE/MAC			39 -		-	_	100	]_	_	7.4			1_	25.1		01 5.1			5.1	=	5	200	1.5 10		0 5.1	, o		;	5.1	0 9 0
AIR WEA		3	FEET		NO CEIL	,	65 16000	1	7	6E 10000	6E 800	6E 60001	- 1	- 1	6E 35001		250	200	6E 150	120	GE 100	80	6E 70(	3	6E 50(	E C	20		GE	OTAL

QUENCY OF OCCURRENCE OF CEILING VERSUS VISIBILITY FROM HOURLY OBSERVATIONS		DE PERIOD OF RECORD: 77-86 HONTH: MAY HOURS(LST): ALL		E 6E 6E 6E 2 1 1/2 1 1/4 1		48.6 48.6 48.7 48.8 48.8 48.8 46.8 48.8 48.8	7.0 57.0 57.1 57.1 57.2 57.2 57.2 57.7 57.7 57.2 57.4 57.4 57.4 57.4 57.4 57.4 57.4 57.4	7.2 57.3 57.4 57.4 57.4 57.5 57.5 57.5 57.8 8.0 58.0 58.0 58.1 58.1 58.2 58.2 58.2 58.2 58.2	9.2 59.3 59.4 59.4 59.5 59.5 59.5 59.5 59.5	63.8 63.8 63.9 64.0 64.0 64.0 64.0 64.0 64.0 64.0	8.4 68.4 68.5 68.5 68.6 68.6 68.1 68.1 68.1 6	0.4 70.5 70.6 70.6 70.7 70.7 70.7 70.7 70.7 70	3.5 73.5 73.6 73.7 73.7 73.7 73.8 73.8 73.8 8.6 78.5 78.6 78.7 78.7 78.7 78.7 78.7	0 79.1 79.1 79.2 79.3 79.3 79.3 79.3 79.3	3.1 83.2 83.3 83.4 83.4 83.5 83.5 83.5	84.4 84.5 84.6 84.7 84.7 84.7 84.8 84.8 84.8 84.8 85.9 85.2 86.2 86.2 86.2 86.2 86.2	6-2 86-3 86-4 86-5 86-5 86-5 86-6 86-6 86-6 86-	9-2 89-4 89-5 89-6 89-6 89-6 89-6 89-6 89-6 89-6 89	90.6 90.6 90.8 90.8 90.8 90.9 90.9 90.9 90.9 90.9	.9 92.0 92.1 92.2 92.3 92.3 92.3 92.3 92.3 .9 93.1 93.2 93.4 93.4 93.4 93.5 93.5	.2 93.5 93.6 93.8 93.8 93.9 93.9 93.9	3 95.3 95.5 95.6 95.7 95.7 95.8 95.8 95.8 9	97.3 97.7 97.9 97.9 98.0 98.0 98.0 9	1 97.5 97.7 98.2 98.5 98.6 98.8 98.9 98.9 1 97.6 97.8 98.4 98.8 98.8 99.1 99.3 99.5	
PERCENTAGE FREGI		NAME: DOVER AFB C	•	6E 6E 6E		48.0 48.3 48.4	56.6	57.0 57.	59.0 59.			70.0	71.9 73.0 73.1	78.4	82.5	82.0 83.7 83.9 83.2 85.0 85.3	85.3 85.	88.1 68	89 1	90.4	91.6 92	0.4	93.9 95.	94.1	
LOGY BRANCH	SERVICE/MAC	1: 724088 STATION	• • • • • • • • • • • • • • • • • • • •	39 39 (	•	45.3 47.2	52.8 55.3 53.0 55.5	53.1 55.6	54.8 57.5	58.6 61.6	62.4 65.8	63.9 67.5	66.3 70.1	70.5 74.8	73.6 78.5	74.5 79.5 75.3	75.5 80.6	76.8 22.6	77.2 83.3 77.9 83.6	77.7 84.0	78.1 84.8	78.4 85.4 78.6 85.4	78.6 85.7	78.6 85.7	
GLOBAL CLIMATOLOGY USAFETAC	AIR WEATHER SE	STATION NUMBER	CEILING	IN 1 GE FEET 1 10		NO CEIL   4.3		160001	6E 12000  5.0		GE 80001 5.1	10009	6E 5000  5.2	4000	5	6E 25001 5.3	18001	12001	-	8001 5. 7001 5.	6001 5.	5001 5	-	1001 5.	

	-	OGY BRANCH	5	PER	PERCENTAGE	FREQUENCY	능죑	SCCURRE 1	OCCURRENCE OF CEILING HOURLY DASERVATIONS	CEILING LIONS	VERSUS	VISIBILITY	רנזא			
Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   Column   C	IN BEAINER SER	ATCE/NA			- 1											
16	TATION NUMBER:		STATIC	NAME	DOVE	9					PERIOD	OF RECO	RO: 77- HOURS!	86 LST): 0	000-050	
1   10   10   10   10   10   10   10	:		:				•	LITY IN	•	TE MILE				•		:
CETI, 1 4.7 49 6 54-7 57-1 58-8 59-2 59-8 60-2 60-2 60-2 60-3 60-3 60-3 60-3 60-3 60-3 60-3 60-3				9E	, m		6E	GE 172		96		6E 5/8	9E 1/2	6E 5/16	9E	w
CETI 1 4.77 99.6 54.7 57.1 58.8 59.2 59.8 66.9 66.2 66.2 66.3 66.3 66.3 66.3 66.3 66.3																
1000  1.8   \$1.0   \$1.0   \$1.1   \$5.4   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6.5   \$6	O CEIL 1		4	~	<b>40</b>			0	6	•	i	6	60.3	60.3	60.3	10
100000   4.8   55.4   6.10   6.11   65.4   65.9   65.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9   66.9	200001	8.42	61.0	63.7	65.4	65.9	4.99	66.9	6.99	66.9	67.0	67.0	67.0	67.0	67.0	67.0
100000   14.8   55.4   65.1   64.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1   65.1	100091	54.8	61.0	63.7	65.4	65.9		6,69	6.99	6.99	67.0	67.0	67.0	67.0	67.0	67.0
10000   4.8   57.9   64.1   67.1   68.9   69.3   69.9   70.6   70.7   70.7   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8   70.8	120001	55.9	62.1	6.49	66.7	67.1		68.3	68.4	68.4	68.6	9.89	9.89	68.6	9.89	68.6
Second   4.8   61.2   67.8   71.6   71.7   74.1   74.7   75.3   75.4   75.4   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.6   75.7   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3   75.3	100001	57.9	64.1	67.1	6.89	69.3	6.69	70.6	7.07	70.7	70.8	70.8	70.8	70.8	70.8	70.0
50001 4.9 65.4 75.1 77.0 79.1 79.2 60.2 80.9 81.0 81.0 81.1 81.1 81.1 81.1 81.1 81.1	0000	61.3	67.8	71.6	73.7	74.1	74.7	75.3	75.4	75.4	75.6	75.6	75.6	75.6	75.6	75.6
50001 4.9 65.4 73.1 77.0 79.1 19.7 80.2 80.9 81.0 81.0 81.1 81.1 81.1 81.1 81.1 81.1	10009	63.0	69.4	73.2	75.3	75.8	76.3	77.0	77.1	73.1	77.2	77.2	77.2	77.2	77.2	77.2
1000  4.9   70.4   78.8   81.2   86.1   86.7   87.4   88.1   88.2   88.2   88.2   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88.3   88	50001	65.4	73.1	77.0	79.1	19.7	80.2	80.9	81.0	81.0	81.1	61.1	81.1	1:18	81.1	91.1
30001 4.9 72.7 81.1 85.6 88.6 89.1 88.7 90.6 90.7 90.7 90.8 90.8 90.8 90.8 90.8 90.8 90.8 90.8	10004	70.4	78.8	83.2	86.1	86.7	87.4	88.1	88.2	88.2	88.3	88.3	98.3	98.3	88.3	88.3
25001 4.9 73.0 81.6 86.0 89.0 89.6 90.3 91.0 91.1 91.1 91.2 91.2 91.2 91.2 91.2 91.2	30001	72.7	81.1	85.6	88.6	89.1	90	90.06	90.7	90.7	90.8	90.0	90.8	9006	90.0	90.06
1800   4.9   73.8   82.4   87.2   90.3   90.9   91.7   92.3   92.4   92.4   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   92.6   9	25001	73.0	81.6	86.0	89.0	89.6	1	91.0	91.1	91.1	91.2	91.2	91.2	91.2	91.2	91.2
12001 4.9 74.3 83.3 88.3 91.7 92.3 93.1 93.8 93.9 93.9 94.0 94.0 94.0 94.0 94.0 94.0 94.0 12001 4.9 74.6 83.6 83.6 88.9 92.2 92.9 93.7 94.3 94.4 94.4 94.6 94.6 94.6 94.6 94.6 90.6 90.0 10.0 14.9 74.6 83.4 83.1 92.4 93.1 93.7 94.5 94.7 94.7 94.7 94.8 94.8 94.8 94.8 94.8 90.6 90.0 10.0 14.9 74.7 83.8 89.6 92.9 93.6 94.2 95.1 95.1 95.2 95.2 95.2 95.2 95.2 70.0 14.9 75.4 84.8 90.6 92.9 93.6 94.8 95.6 95.7 95.7 95.7 95.7 95.7 95.7 95.7 95.7	18001	73.8	82.4	87.2	90.3	90.9		92.3	92.4	92.4	92.6	92.6	92.6	92.6	92.6	92.6
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6001 4.9 74.7 83.8 89.6 92.9 93.6 99.3 95.0 95.1 95.2 95.2 95.2 95.2 95.2 95.2 78.8 25.8 1001 4.9 75.1 84.2 90.0 93.4 94.1 94.9 95.7 95.7 95.7 95.7 95.8 95.8 95.8 95.8 95.8 95.8 601 4.9 75.4 84.8 90.6 94.0 94.7 95.4 96.3 96.3 96.3 96.3 96.3 96.3 96.3 96.3	10001	74.6	1 (A) In	88.9	92.2	92.9	- 0	94.3	94.4		94.6	94.6	94.6	94.6	9.46	94.6
6001 4.9 75.4 84.8 90.6 94.0 94.7 95.4 96.1 96.2 96.2 96.3 96.3 96.3 96.3 96.3 96.3 96.3 96.3	9001	74.7	83.8	9.68	92.9	93.6		95.0	95.1	95.1	95.2	95.2	95.2	95.2	95.2	95.2
5001 4.9 75.6 85.2 91.2 94.8 95.4 96.3 97.0 97.1 97.1 97.2 97.2 97.2 97.2 97.2 97.2 97.2 97.2	1009	75.4	94.8	9.06	0.46	94.7		96.1	96.2	96.2	96.3	96.3	96.3	96.3	96.3	96.3
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				51.7	61.6	62.2	62.8	67.7	73.0	75.1	76.7	84.1	85.2		86.4 87.9	88.3	89.6	90.1	91.6	92.9	93.9	95.1	95.2	95.2			
	•	GE 2		51.0	60.9	61.0	62.1	66.8 67.9	72.1	74.2	75.8	83.2	85.0		85.6 86.8	87.2	88.4	0.68	90.4	91.8	92.8	0.46	0.46				
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DOVER		6E 3		49.6	59.1	59.2	60.2	6.49	70.1	72.2	73.7	80.9	82.6		82.9	8	85.7	86.2	87.2	988.6	8.00	90.2	90.5	90.2		ļ	
N NAME:		6E	•	47.2	55.9	56.0	56.7	61.2	66.3	68.4	69.7	76.6	78.1		78.4	80.0	81.1	81.2	82.2	93.3	83.7	0.50	84.0	100	06		į
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STATION NUMBER: 724088 STATION NAME: DOVER AFB DE HONTHI.  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LEATH 1 66 66 66 66 67 7 12 17 2 17 2 17 2 17	FERTION NUMBER: 724.088 STATION NAME: DOVER AFB DE  CELLISC  FEET   GE GE GE GE GE GE GE GE GE GE GE GE GE	### 1   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   Fig.   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6.6	100001	7.9	63.8	69.1	72.3	73.6	73.8	73.8	73.9	73.9	73.9	73.9	73.9	73.9	73.9	73.9	73.9
9	900	7.9	9449	68.8	73.2	74.4	74.7	74.7	74.8	74.8	74.8	78.8	74.8	•	74.8		74.8
9	8000	8.2	67.1	73.3	77.3	78.9	79.2	19.4	9.62	9.62	19.6	9.62	19.6	19.6	19.6	9.62	19.6
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96	10005	80	8.69	76.1	80.1	-	82.2	82.4	82.7	82.7	82.7	82.7	82.7	82.7	82.7	82.7	82.7
ير أبر في أفر	10004		71.7	78.5	87.7	84.7	BEAR	83.0	95.4	8 5 ck	244	85.6	85.6	85.4	85.4	85.8	95.4
بير ر ف د	3500	# # ·	72.3	76.67	83.9	'n	9	9	86.8	90	8 9 9	86.88	; ;		90		86.8
9	3000		73.8		85.6		88.4	88.8	89.0	0.68	89.0	89.0	89.0	0.48	89.0	89.0	0.68
9	25001	8.6	74.8	81.9	87.0	89.4	89.9	90.3	9.06	90.6	7.06	1.06	7.06	7.06	7.06	7.06	7.06
9 6		9.60	75.2	82.6	87.9	9.06	90.0	91.3	91.8	91.8	91.9	92.0	92.0	92.0	92.0	92.0	92.0
G	2001	9.6	75.7	83.2	88.7	91.4	92.0	92.4	~	92.9	93.1	93.2	93.2	93.2	93.2	93.2	93.2
9	0 1	œ •	ا و	83.8	89.2	92.3	93.0	93.4	93.9	93.9	94.1	94.2	2.46	2.46	24.2	2.46	2.46
ייי פי	10001	9.0	76.6	8.4.2	8.68	93.1	93.8	94.3	6.46	6.46	95.1	95.2	95.2	95.2	95.2	95.2	95.2
ם פ	000	9.6	76.6		89.9		94.2	94.8	95.3	95.3	95.6	95.7	95.7	95.7	95.7	95.7	95.7
. GE	70¢	•	76,7		0.06	~	7.46	95.3	0.96	•	96.2	96.4	96.4	96.4	96.4	لم	96.4
GE	1009	9.6			90.1	9.46	94.8	95.6	96.2	96.2	96.4	1.96	96.1	7.96	96.7	7.96	96.7
GE	1005	8.6			<b>-</b>	95.1	0.96	96.8	97.8	97.8	98.0	98.2	98.2	2.86	2.86	•	98.2
4 W	300	9.0	77.1	86.9	9101		96.9	97.89	99.3	99.5	99.7	6.66	60.66	99.99	99.66	99.9	99.9
שו	2001	8.6					6.96	98.1	99.3	99.3	8 66	100.0	100.0	100.0	100.0	-	100.0
9	1001	9.6			·		6.96	98.1	99.3	99.3	8.66	100.0	100.0	100.0	100.0	100.0	100.0
99	0	9.6	77.1	84.9	91.1	95.6	6.96	98.1	99.3	99.3	99.66	100.0	100.0	100.0	100.0	100.0	100.0

			•	GE G		3.8	3.2	3.9	5.9	7-0	75.9	8	80.2	86.3	93.6	94.2	95.0	9.96	97.1	98.1	98.6	9.66	99.68	100.0	
		1200-1400	:	1,4 1,4		8	2.0	9 4	40	1	75.9 7	İ	80.2			94.2 9		1 .	97.1 9				ļ	-	-
			:	۵		8 53	2 63	9 4								1			1			1		7	
		7-86		6E 5/1		53.	63.	63	۰		75.9	ł	80.2			94.2			97.1			99.6			
VISIBILITY		ECORD: 77-86 HOURS(LST)		6E 1/2		53.8	63.2	63.9	65.9	70.7	75.9	78.4	80.2	86.3	93.6	94.2	95.0	9.96	97.1	98.1	98.6	9.66	99.66	100.0	
		OF R	:	6E 5/8		53.8	63.2	m 4		70.7	75.9	78.4	80.2	86.3	93.6	94.2	95.0	96.6	97.1	98.1	98.6	99.66	99.6	100.0	
VERSUS		PERIOD MONTH:		3/¢	l •	53.8	63.2	m 4	62.9	70.7	75.9	78.4	80.2	86.3	93.6	2.46	95.0	9.96	97.1	98.1	98.6	99.66	99.99	100.0	
CEIL ING			E MILES	95		53.8	63.2	63.9		70.7	75.9	18.	80.2	86.3	93.6	94.2	95.0	9.96	97.1	98.1	• •	99.6	99.1	0	
ICE OF (			STATUTE		:	53.8	63.2	W 16	2	70.7	75.9	78.4	80.2	86.3	93.6	94.2	95.0	96.6	97.1	98.1	78.6	4.66	99.6	6	<u> </u>
OCCURRENCE OF CEILING HOURLY OBSERVATIONS			CLITY IN		:	53.8	63.2	63.9		70.7	75.9	78.4	80.2	86.3	93.6	94.2	95.0	9.96	97.1	98.1	4.86	4.66	99.6		:
POR			VISIBILITY	6E 2		53.8	63.2	63.9	62.9	70.7	75.9	78.4	000	86.3		94.1	9.4.9	96.4	97.0	0.0	7	99.2	99.3		1
FREQUENCY		AFB DE		6E 1/2		53.8	63.2	63.9	אווא		75.9		80.2	86.3	93.3	93.6	94.6	96.1	96.7	97.3	97.7	98.6		98.7	
PERCENTAGE		DOVER		6E 3 2		53.8	63.2	63.9		70.7	9.			86.0	-	93.3	]			80 (			E 0.		
PERC		NAME:		9E		53.1	62.1	}	-	69.4		-	17.9		0.0	90.2			92.2		1	93.3		3,3	
		STATION		6E 5		51.6	9.09		0	67.4	0 -	-	5.9	1.2	7.2	87.3	1.0	8.8	89.1	١٠	9.6	9.8	9.8	9.6	
CLIMATOLOGY BRANCH C	E/MAC	724088	• • • • • •	6E 6		49.1	57.1			63.7		6	71.6		81.7	81.7	2.2		83.0	3.2	3.4 8	4.8	2	***	
ATOLOG	SERVICE/MAC	NUMBER: 72	• • • • •	6E 10	•	9.6	0.3	5.0	9.0	9.0		m	7:1	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	32	2.0	
-	WEA THER	1	NG.			E11		160001		1 10000	ł		50001 1	<u> </u>	30001	1 1000	1006	1	1 1000	-	-	=	3001	200] 1	- 1
6LOBAL USAFET	AIR	STATION	CEILING	IN FEET		NO CE		6E 16		6E 10		1	6E 5	1	GE 3	100	66		6E 2		i	GE GE	6E	GE	

GLOBAL CI USAFETAC		OGY BRANCH	Ŧ.	PER	PERCENTAGE	FREQUENCY	P P	OCCURRENCE OF CEILING Hourly observations	NCE OF OBSERVA	CEILING IIONS	VERSUS	VISIBILITY	ן אַן		ł	
AIR WEATHER		SERVICE/MAC		;												
STATION	NUMBER	: 724088	STATION	N NAME:	DOVER	AFB DE					PERIOD O Month:	OF RECORD:	180: 77-86 HOURS (LST)	••	00-17	į
• 0			•		•	• • • • • •	VISIB	11.17	IN STATU	UTE MILE		•	•			• • • • • •
NI NI	39	95	99	35 T	95	6E	1	GE 17.2	3 Z	<u> </u>		39	6E 1/2	6E 5/16	1, 1,	GE 0
122						3,1					:		:		<b> :</b>	
NO CEIL	1 7.3	49.9	52.4	54.0	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3
65 20000		59.3	63.0	65.0	I KO W	65.3	65.3	100	65.3	65.3	65.3	65.3	65.3	65.3	65.3	65.63 65.63
1	7:7		63.4	9.59	65.8	65.8	6.5.8	65.8	65.8	65.8	65.8	65.8	65.8	65.8	65.8	65.8
GE 14000 GE 120001		١	65.9	68.2	<b>2</b> 0 60	68.7	68.7	0 60	D 60	68.7	68.7	68.7	68.7	68.7	68.7	68.7
GE 100001		-	8.69	72.1	N 1	72.7	72.7	72.7	72.7	72.7	72.7	72.7	72.7	72.7	72.7	72.7
	8.0	68.7	73.4	76.1	77.0	77.0	77.0	77.0	77.0	7.1.1	78.7	77.1	78.7	77.1	73.1	77.1
9E 6000		ļ	76.3	79.1		80.2	80.2	80.2	80.2	80.3	80.3	80.3	80.3	80.3	80.3	80.3
1	]	73.0	77.8	80.8	81.9	81.9	81.9	81.9	81.9	83.2	3.5	25	82.0	82.0	82.0 83.2	82.0 83.2
65 4000	J		8.7	87.9	89.2	89.3	89.6	89.6	89.6	1.60	1.69	69.7	1.60		89.7	89.7
	2.6 10	1	98.6	92.0	93.7	93.8	94.2	94.5	94.2	94.3		3	94.3		ıl •	94.3
1	0.0		89.7	93.3	95.1	95.2	95.8	95.8	95.8	95.9	95.9	95.9	95.9	95.9	95.9	95.9 96.8
66 1900	0	83.7	90.3	94.1	95.9	96.0	7.96	96.7	96.7	96.8	96.8	96.8		96.8	96.8	96.8
6E 1500 6E 1200	9.5	1	90.8	94.7	97.0	97.1	97.9	97.9	97.9	98.0	98.1	98.1	98.1	98.1	98.1	96.1
~			90.9	8.40	97.3	97.4	98.2	98.2	1 • '	98.3	98.4	98.4	98.4	98.4	98.4	98.6
65 900		84.3	91.2	95.2	97.9	98.0	o eo e	0 00 0	80.0	98.9	0.66	99.0	0.00	99.0	0.66	99.0
!	•		91.2	95.2	98.1	98.3	• •	N 0	. 0	99.2	99.3		99.4		4.66	4.66
50	6 10		91.2	95.3	98.2	98.6	99.3	4.66	9.66	99.7	8.66	6	6.66	6.66	6.66	6.66
<u>.</u>	3 5 5 6		91.2	95.4	98.3	98.7	99.4	9.66	99.7	8.66	666	66.66		8	100.0	100.0
6E200	01 _ 9.2 01 _ 9.2	84.3	91.2	95.4	98.3	98.7	4.66	9.66	99.1	99.8	6.66		100.0	100.0	100.0	100.0
99	01 9.2	84.3	91.2	95.4	98.3	98.7	9.66	9.66	7.66	9.66	6.66	6.6	100.0	1 .	100.0	100.0
		OF ABSEDUATIONS	ABERDUATIONS . OON	000									•			1 (

	0: 77-86 HQURS(LST): 1800-2000		6E 6E 6E 6E 11/2 5/16 1/4 D	 3.8 53.8 53.8	6.7 66.7 66.7 66.9	0 67.0 67.0	0.69 0.69	73.4 73.4 73.4 73.4	78.0 78.0	61.2 81.2	83.4 83.4 83.4 83.4 98.7 84.7 88.7 84.4	89.2 89.2	93.8 93.8	94.7 94.7 94.7 94.7 95.3	95.3	96.5 96.5	97.4 97	96.4.98.4	98.7 98.7	#*************************************	6.66 6.66	TOTAL TOTAL TOTAL
FROM HOURLY ORSERVATIONS	PERIOD OF RECORD: 77 MONIHE JUN HOURS	• • • • • • • • • • • • • • • • • • • •	GE GE G	53.8 53.8 53.	66.7 66.7 66.9	67.0	69.0	73.4 73.4 7	78.0	01.2	3.4 83.4	89.2	93.8	94.7 94.7 94	3 95.3	96.5	97.3 97.3 97	3 98.3	98.6	99.3 99.3 99	99.6	101 6.89 Val
SERVATIONS	34	STATUTE MILES	GE 6E	3.8 53.8	66.7 66.7 6	67.0	69.0	73.4 73.4 7	78.0	81.2	3.4 83.4	89.2	93.8	5.3 95.3	3 95.3	96.5	7.3 97.3	.3 98.3	98.6	9.2 99.3	99.8	99.6 99.9
FROM HOURLY OB		VISIBILITY IN	GE GE 1/2 1	3.8 53.8 5	66.7 66.7 6	67.0	69.0	73.4 73.4 7	78.0	.2 81.2	83.3 83.4 89 83.4 89 83.4 89	89.2	93.8	94.4 94.7 9	95.3	96.5	.0 97.3	98.3	.2 98.6	98.9 99.2 9	93.66	9866 20
	OVER AFB DE		E GE (	.6 53.7 5	5 66.6	6.99	6 68 9	9 73.2	77.7	6 81.0	7 83.1	3 88.6	7 93.0	93.9	# # # B	0 95.5	7 96.3	5 97.2	97.4	4 98.1	6 98.2	·6 78 ·2
	STATION NAME: D		5 4 6	6 52.4 53	5 64.9 66.	65.3	67.3	3 71.4 72.	75.6	78.7	0 60.8 82.	86.2	90.3	5 90.9 93	91.3 94	92.3	5 92.7 95.	93.4		5 94.1 97	94.1	26 7046 5
THER SERVICE/HAC	: 724088 STA	•	39 39	49.2 \$1.6	59.4 63.3		61.0 65.4	64.5 69.3	67.9	70.7 76.1	72.4 78.0	76.5	79.8	80.4 67.		80.7	81.0 88.5	2 6 6	5 89	81.7 89.	.7 89.	81. I 89.
USAFETAC. AIR WEATHER SER	STATION NUMBER	CEILING	IN 1 6E	NO CEIL   6.5	GE 200001 6.6	100001	6E 120001 6.8	GE 100001 7.5	10000	10009	6E 50001 7.9	0004	30001	25001	66 1800 7.9	12001	10001	6E 8001 7.9	1009	5001	3000	6E 2001 7.9

TOTAL NUMBER OF OBSERVATIONS:

ATION NUMBER: 724088 STATION NAME: DOVER AFB DE  LILING  LEL I 9.9 53.7 56.0 61.0 61.8 61.9 62.2 62.3 62.3 62.3  CEIL I 9.9 53.7 56.0 61.0 61.8 61.9 62.2 62.3 62.3 62.3  CEIL I 9.9 53.7 56.0 61.0 61.8 61.9 62.2 62.3 62.3 62.3  200001 9.0 60.1 65.1 68.3 69.3 69.4 69.9 70.0 70.0 70.0  160001 5.0 60.4 65.7 73.4 74.6 74.8 75.4 75.4 75.4 75.4 75.4 75.4 75.4 75.4	77-86 RS1LS1	
TINGE  NUMBER: 729088 STATION NAME: DOVER AFB DE  NISTBILITY IN STATUTE MILE  NISTBILITY IN STATUTE MILE  KET   GE	77- IRS (	
		2100-2300
EIL         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE         GE	6E GE 9 5/8 1/2	•••••••
CEIL   4.9 53.7 58.0 61.0 61.8 61.9 62.2 62.3 62.3 62.3 62.3 52.0 58.0 58.0 58.0 59.0 69.0 69.0 61.0 61.8 61.9 62.2 62.3 62.3 62.3 62.3 58.0 58.0 58.0 58.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59		6E 6E
CEIL I         4.9         53.7         58.0         61.0         61.8         61.9         62.2         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3         62.3 <t< td=""><td></td><td></td></t<>		
200001 4.9 60.1 65.1 68.3 69.5 69.6 69.9 69.9 69.9 180001 5.0 60.2 65.2 68.5 69.5 69.6 69.9 70.0 70.0 70.0 70.0 70.0 70.0 70.0 7	62.3 62.3 62.3 62.3	62.3 62.3
10000   5.0   60.2   65.2   68.5   69.6   69.9   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0	i i	69.9
12000  5.0 64.4 66.7 73.4 74.6 74.8 75.1 75.4 75.4 75.4 75.4 71.7 71.7 71.7 71.7 71.7 71.7 71.7 71	70.0 70.0	
10000   5.0   64.4   69.7   73.4   74.6   74.8   75.1   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.5   75.4   75.4   75.4   75.4   75.5   75.4   75.4   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7   75.7	71.7 71.7 71.7 71.7	71.7
10000   5.0   64.4   69.7   73.4   74.6   74.8   75.1   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4   75.4		
8000          5.0         66.8         72.2         76.5         77.9         78.1         78.5         78.7         78.7         78.7         78.7         78.7         78.7         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.2         78.3         78.3         78.3         78.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3         88.3 <th< td=""><td>75.4 75.4 75.4 75.4 75.4 75.4</td><td>75.4 75.4</td></th<>	75.4 75.4 75.4 75.4 75.4 75.4	75.4 75.4
SOUDI         5.0         77.3         78.9         79.2         79.5         79.2         79.2         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.5         79.6         79.5         79.5         79.5         79.5         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6         79.6 <th< td=""><td>78.7 78.7</td><td>78.7</td></th<>	78.7 78.7	78.7
\$5000  \$-0 70-1 76-4 80-9 83-2 83-4 83-7 83-9 83-9 83-9 83-9 85-1 4500  \$-0 74-6 81-7 86-6 89-4 89-7 90-1 90-3 90-3 90-3 90-3 30-0 1 \$-0 74-6 81-7 86-6 89-4 89-7 90-1 91-4 91-6 91-6 91-6 91-6 30-0 3 \$-0 74-6 83-9 87-8 90-7 91-1 91-4 91-6 91-6 91-6 91-6 30-0 30-0 \$-0 76-6 83-9 89-2 92-5 93-2 93-2 93-4 93-4 93-4 93-4 \$-0 76-6 83-9 89-2 92-5 93-2 93-5 93-6 93-6 93-6 \$-0 76-7 84-2 89-7 93-2 93-5 93-5 93-8 93-8 93-8 93-8 93-8 93-8 93-8 93-8	79.2 79.2 79.2 79.2 79.7 79.7 79.7 79.7	79.2 79.2
\(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)000          \(\beta\)0000          \(\beta\)0000          \(\beta\)0000          \(\be	1.9 83.0 AT.0 AT.0	AT.O AT.O
1500   5.0   76.6   84.1   89.4   92.5   93.2   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   93.4   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   94.1   9	86.1 86.1	86.1
30001         5.0         76.6         83.9         89.2         92.5         93.2         93.2         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.4         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6         93.6 <th< td=""><td>90.5 90.5 90.4 90.4 01.6 01.6 01.8 01.8</td><td>***************************************</td></th<>	90.5 90.5 90.4 90.4 01.6 01.6 01.8 01.8	***************************************
2500  5.0 76.6 84.1 89.4 92.9 93.2 93.5 93.8 93.8 93.8 200.0  5.0 76.7 84.2 89.7 93.2 93.5 93.9 94.1 94.1 94.1 1800  5.0 76.7 84.2 89.7 93.2 93.5 93.9 94.1 94.1 94.1 1500  5.0 77.0 84.7 90.5 94.5 94.9 95.3 95.5 94.8 94.8 94.8 94.8 1200  5.0 77.0 84.7 90.5 94.5 94.9 95.3 95.5 95.5 95.5 90.0 90.0   5.0 77.5 85.2 91.5 95.7 96.0 96.9 96.0 96.0 90.1 90.0   5.0 77.5 85.2 91.5 95.1 96.1 96.4 96.9 97.1 97.1 97.1 97.1 97.1 97.1 97.1 97	93.4 93.5	93.5
2000         5.0         76.7         84.2         82.7         93.5         93.5         93.9         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.1         94.2         94.5         94.5         94.5         94.5         94.5         94.5         94.5         94.5         94.5         95.5         95.5         95.5         95.5         95.5         95.5         95.5         95.5         95.5         95.5         95.5         95.5         95.5         95.5         95.5         95.5         95.5         95.7         96.7         96.7         96.7         96.7         96.7         96.7         96.7         97.2         97.2         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4	93.8 93.9	93.9
1500   5.0   75.7   84.5   94.5   94.5   94.1   94.1   94.1     1500   5.0   77.0   84.5   90.1   94.5   94.5   94.6   94.8     1200   5.0   77.0   84.7   90.5   94.9   95.3   95.5   95.5     1000   5.0   77.5   84.9   91.0   95.0   95.3   95.8   96.0   96.0     900   5.0   77.5   85.5   91.5   95.7   96.0   96.9   97.1   97.1     170   5.0   77.6   85.5   91.9   96.1   96.9   97.1   97.1     170   5.0   77.7   85.7   96.1   96.4   96.8   97.2   97.4   97.4   97.4     97.4   97.4   97.4   97.4     97.5   97.5   97.5     97.6   97.7   97.4     97.7   97.4     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.7     97.	94.1 94.2	94.2
1200  5.0 77.0 84.7 90.5 94.5 94.9 95.3 95.5 95.5 95.5 1000  5.0 77.3 84.9 91.0 95.0 95.3 95.8 96.0 96.0 96.0 90.0 900  5.0 77.5 85.2 91.5 95.7 96.0 96.0 96.0 96.0 96.0 900  5.0 77.6 85.5 91.9 96.1 96.4 96.9 97.1 97.1 97.1 77.0 5.0 77.6 85.6 92.0 96.4 96.9 97.2 97.2 97.2 97.2 97.2 97.2 97.2 97	94.1 94.1 94.2 94.2	94.2 94.2
1000  5.0 77.3 84.9 91.0 95.0 95.3 95.8 96.0 96.0 96.0 96.0 900  5.0 77.5 85.2 91.5 95.7 96.0 96.4 96.7 96.7 96.7 96.7 96.7 96.7 96.7 96.7	95.5 95.7	95.7
7001 5.0 77.5 85.5 95.7 96.0 96.4 96.7 96.7 96.7 96.7 7001 5.0 77.6 85.5 92.0 96.2 96.5 97.0 97.2 97.2 97.2 97.2 97.2 97.2 97.2 97.2	96.0 96.1	96.1
7001 5.0 71.7 85.6 92.0 96.2 96.5 97.0 97.2 97.2 97.2 97.2 6001 5.0 77.7 85.7 92.1 96.4 96.8 97.2 97.4 97.4 97.4	96.8 96.	96.6
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6-1   47-5   51-0   51-1   55-0   55-4   55-7   56-0   56-1   56-2   56-2   56-2   56-2   56-2     6-3   55-2   59-2   62-2   64-3   64-3   65-3   65-3   65-3   65-3   65-3   65-3     6-4   55-2   59-6   62-2   64-3   64-3   65-3   65-3   65-3   65-3   65-3   65-3     6-4   55-2   59-6   62-2   64-3   69-3   65-3   65-3   65-3   65-3   65-3     6-4   55-2   59-6   62-2   64-3   65-3   65-3   65-3   65-3   65-3     6-4   55-2   59-6   62-3   64-3   65-3   65-3   65-3   65-3   65-3     6-4   55-2   59-6   62-3   64-3   65-3   65-3   65-3   65-3   65-3     6-4   55-2   59-6   62-3   65-3   65-3   65-3   65-3   65-3     6-4   55-2   59-4   62-3   65-3   65-3   65-3   65-3   65-3     6-5   59-5   65-3   69-3   71-5   71-5   71-5   71-5   71-5     6-6   59-5   69-3   71-5   71-5   71-5   71-5   71-5   71-5   71-5     6-6   59-5   69-3   71-5   71-5   71-5   71-5   71-5   71-5   71-5     6-7   66-3   69-3   71-5   71-5   71-5   71-5   71-5   71-5   71-5   71-5     6-8   65-3   71-5   71-5   71-5   71-5   71-5   71-5   71-5   71-5   71-5     6-9   65-3   71-5   71-5   71-5   71-5   71-5   71-5   71-5   71-5   71-5     6-9   65-3   71-5   71-5   71-5   71-5   71-5   71-5   71-5   71-5   71-5     6-9   6-1   6-1   6-1   6-1   6-1   6-1   6-1   6-1   6-1   6-1     6-1   6-1   6-1   6-1   6-1   6-1   6-1   6-1   6-1   6-1   6-1     6-1   6-1   6-1   6-1   71-5   71-5   71-5   71-5   71-5   71-5   71-5     6-1   6-1   6-1   6-1   71-5   71-5   71-5   71-5   71-5   71-5   71-5     7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1   7-1	10	9	2		2 1/2	, ~	77	1	ו	3/4 3/4	6E 5/8	6E 1/2	6E 5/16	9E	ور وور
6.1   17.5   51.0   53.7   55.0   55.4   55.7   56.0   56.1   56.2   56.2   56.2   56.2   56.2   56.2     6.3   55.2   59.6   62.5   64.4   64.7   65.1   65.4   65.5   65.6   65.6   65.6   65.6     6.4   55.2   59.6   62.5   64.4   64.7   65.1   65.4   65.7   65.7   65.7   65.7   65.7     6.4   55.2   59.6   62.5   64.4   65.1   65.4   65.7   65.7   65.7   65.7   65.7     6.4   55.7   60.4   65.5   65.4   65.1   65.4   65.7   65.7   65.7   65.7     6.5   55.7   60.4   65.5   65.4   65.1   65.4   65.7   65.7   65.7     6.6   55.7   60.4   65.5   65.4   65.7   65.7   65.7   65.7     6.6   55.7   60.4   65.5   65.4   65.7   65.7   65.7   65.7     6.6   55.7   60.4   65.5   65.4   65.7   65.7     6.6   55.7   60.4   65.5   65.4   65.7   65.7     6.6   55.7   60.4   65.5   65.4   65.7   65.7     6.6   55.7   60.4   65.5   65.4   65.7   65.7     6.6   55.7   60.4   65.5   65.4   65.7   65.7     6.6   55.7   60.4   65.5   65.4   65.7   65.7     6.6   56.4   65.7   66.7   66.7     6.6   65.4   65.7   66.7   66.7     6.6   65.4   65.7   66.7   66.7     6.6   65.4   65.7   66.7   66.7     6.6   65.8   65.7   66.7   66.7     6.6   65.8   65.7   66.7   66.7     6.6   65.8   65.7   66.7   66.7     6.6   65.8   65.8   65.8   65.8     6.7   65.8   70.6   70.6   70.4   70.6     6.8   65.8   70.6   70.6   70.7     7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1     7.1   7.1   7.1   60.7   60.7     7.1   7.1   7.1   60.7     7.1   7.1   7.1   60.7     7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1     7.1   7.1   7.1   60.7     7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1     7.1   7.1   7.1   60.7     7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1   7.1     7.1   7.1   7.1   60.7   60.7   60.7     7.1   7.1   7.1   60.7   60.7   60.7     7.1   7.1   7.1   7.1   60.7   60.7     7.1   7.1   7.1   7.1   60.7   60.7     7.1   7.1   7.1   7.1   60.7   60.7     7.1   7.1   7.1   7.1   60.7   60.7     7.1   7.1   7.1   7.1   60.7   60.7     7.1   7.1   7.1   7.1   60.7   60.7     7.1   7.1   7.2   60.7   60.7     7.1   7.2				•	•	•			:	•					
6.1   55.0   59.5   62.5   64.1   64.1   65.1   65.4   65.5   65.5   65.5   65.6   65.6   65.6     6.1   55.2   59.6   62.7   64.1   64.2   65.1   65.1   65.7   65.7   65.7   65.7   65.7   65.7     6.1   55.2   59.6   62.7   64.1   64.2   64.2   65.1   65.1   65.7   65.7   65.7   65.7   65.7     6.1   55.0   61.3   64.5   65.3   65.3   65.1   65.7   65.7   65.7   65.7   65.7     6.1   55.0   61.3   64.5   65.3   65.3   65.3   65.4   65.7   65.7   65.7   65.7     6.2   59.9   65.0   68.7   70.6   71.1   71.2   72.6   72.6   72.1   72.1   67.7   67.7   67.7     6.2   59.9   65.0   68.7   70.6   72.4   72.8   72.8   72.8   72.0   72.1   77.1     6.3   64.5   65.5   72.0   72.4   72.8   72.8   72.8   72.0   72.1   77.1     6.4   65.5   70.0   73.2   72.8   72.8   72.8   72.8   72.0   72.1     6.5   64.5   70.0   73.2   72.8   72.8   72.8   72.8   72.0   72.1     6.5   64.5   70.0   73.2   72.8   72.8   72.8   72.8   72.1   77.1     7.0   66.9   73.7   77.8   76.6   77.8   77.8   77.1   77.1   77.1   77.1     7.1   77.2   82.6   82.6   82.9   82.9   82.9   82.9     7.1   72.2   72.2   83.0   87.4   87.4   87.1   87.3   87.3   87.3   87.4   87.4     7.1   72.2   83.0   87.4   89.4   89.4   89.5   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   8	_		•	55.	55.	8				9		٠			6.2
6.4   55.7   60.4   62.9   64.6   65.1   65.7   65.7   65.7   65.7   65.7   65.6   65.0   65.0     6.4   55.7   60.4   62.5   64.6   65.1   65.7   65.7   65.7   65.7   65.7   65.7     6.4   55.0   60.3   64.5   65.3   65.3   65.3   65.4   66.7   66.7   66.7   66.7     6.4   55.0   60.3   64.5   65.3   65.3   65.3   65.4   66.7   65.7   65.7     6.5   59.9   65.0   68.7   70.6   71.1   71.5   71.0   72.1   72.1   72.1   72.1   72.1   72.1     6.8   63.3   69.0   73.2   72.8   72.9   72.9   72.0   72.1   72.1   72.1   72.1     6.8   63.3   69.0   73.2   72.8   72.8   72.9   72.0   72.1   72.1   72.1   72.1     6.8   63.3   69.0   73.2   72.8   72.8   72.9   72.0   72.1   72.1   72.1   72.1     6.9   64.4   70.4   73.2   72.8   72.8   72.9   72.0   72.1   72.1   72.1   72.1   72.1     7.0   66.9   73.0   73.2   73.6   73.8   73.8   73.1   73.1   73.1     7.1   71.0   77.0   66.9   75.2   73.0   75.4   75.2   75.2   75.2   75.2   75.2   75.2     7.1   72.2   72.0   72.2   82.0   82.4   82.5   82.8   82.9   82.9     7.1   73.2   81.2   81.2   81.2   81.3   81.3   81.3   81.3   81.3   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.4   81.			5.4	99	\$9	10.	15.	15	8	65.6	65.6	65.6		65.6	45.4
6.4 55.6 6.1.3 64.5 65.3 65.3 65.1 66.4 66.5 66.6 66.7 66.7 66.7 66.7 66.7 66.7			-	9	65	'n	0.0	٠	٠	65.7	65.7	65.8	-	65.8	65.8
0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0   0.0	_}		-	65	65	9	٥	٥	•	66.7	66.7	0.00 0.00		66.7	66.0
6.9 65.2 65.0 69.5 71.5 71.5 71.9 72.0 72.1 72.1 72.1 72.1 72.2 72.2 72.2 72.2	.	ļ	- }		9	•	÷	÷		67.7	67.7	67.8		67.8	67.8
6.9 65.3 69.0 13.2 15.4 16.0 16.4 16.4 16.9 13.0 13.0 17.1 17.1 17.1 17.1 17.1 17.1 17.1 17		<b>a a</b>	9 9	<b>~</b> s	71			20		12.1	72.1	72.2	72.2	72.2	ıα
6.9         68.4         70.4         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         76.5         86.5         86.5         86.5         86.5         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7         86.7	_		73	2	76	76.4		ij		73.0	73.0	73.1	73.1	73.1	ורייו
10   66.9   73.0   77.4   79.8   80.5   80.9   81.3   81.4   81.6   81.6   81.6   81.6   81.6   81.6   81.6   81.6   81.6   81.7   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81	٠	-	5	~	11	17.6				78.3	78.2			1.5	~ .
17.0   66.9   73.0   77.4   79.8   80.5   80.9   81.3   81.6   81.6   81.6   81.6   81.6   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.7   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8   81.8		.			78	78.6				79.3	79.3	79.3	79.3	79.3	B   GB
7.1 71.0 77.8 82.6 85.4 86.1 85.6 87.0 87.1 87.3 87.8 87.8 82.8 82.9 82.9 82.9 82.9 82.9 82.9 82	7.0		- C		8 6	80.9	- 0		1.	12.	-	~	81.7	91.7	81.7
7.1         7.5         80.6         80.7         80.8         80.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         89.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         91.0         9	7.1	~ ·	80		96	86.6			: :	::	2	~ ~	82.9	82.9	82.9
1					200		ء اھ		•/			89.1	89.1	89.1	89.1
1				-	- 1		:	•	•	-	-	91.1	91.1	91.1	1.16
1	7:1	<b>5 6</b>	eo eo	89	90.4		1.	٠.,	91.9	6.1	1:	92.0	12	92.0	12
1	7.1	•	8		91.4	40	12	ناد	93.0	4.7	داد	93.0	m.	93.0	-
1	7-7-	20 00	50 a		92.0	2		m	93.7	3.8		93.8	'n	93.8	, n
1.1   75.4   83.2   88.8   92.7   93.5   94.2   94.8   94.9   95.1   95.2   95.5   95.5   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   95.7   9				- 1	8.24	•	•	*		9.	•	94.6		94.6	
7.1 75.7 83.5 89.4 93.5 94.2 95.2 95.8 95.8 96.1 96.2 96.2 96.2 96.2 96.2 96.2 96.2 96.2	7:1		<b>~</b> ~ ~	Φ.0	93.3		٠.			2.	2.5	-	95.3	1.50	2 50
01 7.1 76.9 83.8 89.6 93.6 94.6 95.6 96.2 96.3 96.5 96.6 96.6 96.6 96.7 96.7 96.7 96.7 96.7	7.1	83	2	-	94.2	111	o lo	ഗിഗ	_	e,	5.5	٠	95.6	92.6	95.6
11 76.1 84.1 90.2 94.6 95.9 96.5 96.5 96.8 96.9 96.9 97.0 97.0 97.0 97.0 97.0 97.0 97.0 97	7-1	93	8	6	94.6				<b>.</b>	<b>y</b> 4	2 • 5	, .	2.96	2.96	2.96
01 7.1 76.1 84.1 90.2 94.6 95.6 96.7 97.4 97.5 97.8 97.9 97.9 98.0 98.0 98.0 98.0 98.0 01 7.1 76.2 84.2 90.5 95.0 96.1 97.3 98.0 98.1 98.2 98.9 98.9 98.9 98.9 98.9 98.9 98.9	10/ 10	83	<b>6</b> 0	93.	94.9	180	•		60		0.5	0	97.0	97.0	
01 7-1 76-2 84-3 90-5 95-0 96-1 97-3 98-0 98-1 98-5 98-7 98-7 98-9 98-9 98-9 98-9 98-9 98-9	7.1	8 6	1 90.	~:	95.6		-	7.5		7.9	1	-		- 1	
11 7-1 76-2 64-3 90-5 95-1 96-3 97-6 98-4 98-8 99-1 99-1 99-2 99-2 99-3 99-3 90-3 90-3 90-3 90-3 90-3 90-3	7.1	9	200		96.1	•	80	8 . 1	4	2.8			9 0		30,00
01 7-1 76-2 84-3 90-5 95-1 96-3 97-6 98-4 98-5 99-0 99-3 99-5 99-5 99-5 99-5 0 01 7-1 76-2 84-3 90-5 95-1 96-3 97-6 98-4 98-5 99-0 99-3 99-6 99-6 99-8 10	1.7	8	906		96.3	•	<b>60</b> ) 0	4 ·	<b>.</b>	9.1		~	7		99.3
17.1 76.2 84.3 90.5 95.1 96.3 97.6 98.4 98.5 99.0 99.3 99.6 99.6 99.8 10	7.1	60	90.		96.3		90	0.0	0	2.6	1	ار م	5	v,	<b>⊘</b>  (
ARTERIALABERATERIAL PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRINCE PRI	7.1	.2 84	M	0	١,	١,	1.		,		- 1	:			•
	4.8 1.8 1.4.4	14.00 8.8.00				9./4	3	98.5	0	7	9.3	9.		8.6	0.00
	'n										•		•		

		00		6£ 0	• • • • • • • • • • • • • • • • • • • •	55.1	4.43	4.49	9.99	73.4	79.0	81.1	83.0	89.6	91.2	92.4	92.7	92.9	9.46	95.9	9 6	97.5	97.6	-	99.	1.66	100.0
		0000-0000		6E		55.1	4.49	64.4	9.99	73.4	70.0	80.4	83.0	89.6	91.2	92.4	92.7	6.56	***	95.9	97.1	97.5	97.6	98.5	198	9.66	1.66
		D: 76-85 HOURS (LST):		6E 5/16		55.1	64.4	9.49	66.6	73.4	79.0	81.1	83.0	99.68	91.2	92.4	92.1	92.9	9.4.6	95.9	96.5	97.5	97.6	98.5	99.1	99.5	9.66
LITA		er i		6E 1/2		55.1	4.40	6.49	9,99	73.4	79.0	81.1	83.0	89.68	91.02	92.4	92.7	92.9	4.4	95.9	97.1	97.2	97.6	98.0	99.1	99.5	9.66
VISIBILITY	3	OF RECO	•	6£ 5/8		55.1	4.84	9 . 4	66.6	73.4	79.0	80.4	83.0	89.6	2018	92.4	92.7	92.9	99.4	95.9	97.1	97.2	97.6	98.0	98.9	99.1	99.1
VERSUS		PERIOD OF RINGHTH: JUL		6E 3/4	:	55.1	6.0.0	64.4	66.6	73.4	79.0	81.1	83.0	89.6	9162	92.4	92.7	92.9	94.4	95.9	97.1	97.5	1	98.0	98.9	99.1	99.1
OCCURRENCE OF CEILING HOURLY ORSERVATIONS			: . i			55.1	4.49	64.4	66.6	73.4	79.0	81.1	83.0	89.6	91.2	92.4	92.7	92.9	94.46	95.9	96.5	97.5		98.0		98.9	98.9
NCE OF DRSERVA			• !	6E	:	54.8	64.2	64.2	66.3	73.2	9	80.8	2	89.2	90.9	92.0	92.4	95.6	94.1	95.6	96.1	4	• •	• •	80		98.5
DCCURRE HOURL Y			VISIBILITY IN	6E 1 1/2		54.8	64.2	64.2	65.1	73.2	78.7	80.8		83.2	90.9	92.0	92.4	101	93.3	95.6	96.1	3.		97.6	98.4		98.5
E G			VISIB	9E ~		54.4	63.7	63.7	65.8	72.7	78.2	19.6	ી ઢૈ.	88.7	90.3	91.5	91.8	92.0	92.8	6.46	95.5	96.1	96.2	96.6	97.3	97.3	97.3
FREQUENCY		AFB DE		6E		53.9	63.0	63.0	63.2	71.9	77.3	78.4	91.3	87.8	89.2	4.06	90.8	91.0	92.4	93.8	94.3	94.9	95.1	95.4		95.7	7.56
ERCENTAGE		DOVER		GE		53.3	62.5	62.5	64.6	71.4	76.5	78.5		86.0	68.3	89.5	89.08	89.9	90.19	92.4	92.9	93.5	93.7	94.0	94.2	94.2	94.2
PER		N NAME:		99 **		51.1	59.5	59.5	61.6	68.1	73.0	74.9	76.9	77.4	83.7	84.4	9.4.6	2.1	85.5	86.3	96.6	87.0	87.1	87.3	P - 7 - 8	87.4	87.4
ਤ 		STATION	• • • • •	6E		47.1	54.2	54.2	56.0	61.1	65.6	649	69.4	69.9	75.2	15.9	76.1	76.1	76.8	77.5	77.5	78.1	78.1	78.3	78.7	78.3	78.3
GY BRANCH	ICE/HAC	724088	• • • • •	99		39.9	45.3	\$5.3	46.9	50.6	54.7	55.7	57.8	58.0	62.0	62.7	62.8	62.8	63.4	0.49	64.0	2000	4.49	64.6	9 4 4	9.49	9.49
CL IMATOLOGY	ER SERV	NUMBER:	•	GE		3.4	3.5	3.5	3.5	3.5	3.5	345	3.8	308	0 eg	3.8	3.8	80.80	2 E	ř	89 8		-	M.	•	3.8	3.8
GLOBAL CLI USAFETAC	AIR BEATHER SERVICE/MAC	STATION NO	CEILING	IN		CEIL I	200001	1	120001	100001	- 1	70001		12001		ļ	25001	1	1500[	]_	-	7007	1			1	6
6 L	V	ST	. U			2	9 0	9 6	96	95	9 9	9 0	39	9	ם פינו	6.	90	6.5	6E 6E	99	99		9	6 F	ם ט פ	9 9	6.

			,			5.6	9.	2 80		-	9 .		, q	* 1		1-1-4	1.0	50.	ا د	6.9		2 0	1.	Z z	•	2	
		:	5		55	"			2.5	79		- [	83.2			"		9		60	1	96.8	1	98.5		99.2	
		0300-0500	9		55.6	65.5	65.5	67.7	73.4	79.5	80.4		83.C	88.2	90.4	90.0	91.6	92.3	93.3	94.7	95.6	96.6	97.5	98.0	98.6	98.8	
		2	9		55.6	65.5	. مدا	67.7	73.4	20.5	80.6		8 4.0	88.2	900.4	6.06	91.6	~	93.3	94.7	92.6	96.6	97.5	98.0	98.6	98.7	
YII.	:CORD: 76-85	HOURS	9E	. •	55.6	65.5	65.5	67.7	73.4	5.62	81.5		83.0	2.89	90.06	900.0	91.6	92.3	93.3	94.7	95.6	96.6	97.5	98.3	98.6	98.7	
VISIBILITY	OF RECOR	חור	96	9/6	55.5	65.4	65.4	67.6	73.3	79.4	61.4			0.0	0.2	1	91.4		ļ	24.5	95.4	96.3	1	98.0		ļ	
VERSUS	PERIOD 0	HONTHE	96	• • • • • • • • • • • • • • • • • • • •	55.5	65.4	2.0	7.6	1	79.4			82.9	0.0	90.2		91.4	1		8.0	<b>1</b> 0	6.3	1	98.0		<b>{</b>	
1 1	1		HILES		5.5	5.3	W. C	7.5	)	79.2			82.8 83.5				91.3	١	92.9	M 0 0	95.2		1	97.5			
OCCURRENCE OF CEILING HOURLY OBSERVATIONS			SIATUTE		5.2 5	9 6.1		2	0.5	æ (	50.	1	82.4 8	İ			90.0	<u>.</u>		0 4	۰	9	٠	٥			
URRENCI			력 ·	-	9.	9 9	9	9 2		'	7	]						ا	•	25		0		5 97	· ~	_	
1 1			VISIBILITY GE GE		24	3 9	9	99	72.4	28	2 8		81.8					16	91	93	76	* 6	95	96	96		1
REQUENCY OF FROM	u		VIS GE		53.9	63.4	m.	65.6	71.2	76.7	78.7	],	80.1	۱ مرا	87.3	87.7		3	1.06	91.3	2	93.0	93.9	94.3		9.46	
<b>"</b>	AFB D		96.		51.8	61.0	61.0	62.9	67.6	73.0	75.1		76.5	81.3	83.4	83.9	84.5	di.	85.9	87.1	88.0	88.8	89.6	90.0	90.3	90.3	
PERCENTAGE	DOVER		96		50.0	58.8	8.83	9.09	65.3	70.4	72.5		74.6	78.5	80.5	81.0	81.6	٦,	83.0	84.2	1 <b>47</b> (	85.7	86.2	86.7	86.8	86.8	
PER	NAME:		GE .		45.5	53.4	MF	55.2	59.2	63.9	65.7		66.8 67.5	71.2	73.1	73.5	74.2	7407	9.6	76.2	76.6	76.9	17.2	77.5	17.5	77.5	
	STATION		96		39.4	46.0	46.0	17.4	51.1	55.2	57.0	1.	58 . 5	61.5	63.4	ł	64.5	1	. c	66.5	66.5	66.5	56.8	67.0	67.0	67.0	
CLIMATOLOGY BRANCH	SERVICE/AAC ER: 724088		6E		32.0	37.2			9.0		45.2		9.0		-	51.2		<b>a</b> g .	52.4	~~~	53.3	3.3	3.7		3.8	3.8	
ATOL06			GE		2.9	0°E	0.6		3.2	}	-	- 1	3.2				3.2			3.2		}		3.2	. ~!		
IACLIM	-		9		11. 1	200001	100091	120001	10000	[	0000	1	200		=	25001		100	5	1000			1000	1000	2001	00	1
GLOBAL USAFETA	STATION		CEILING IN		NO CEIL	6E 20		1	_	GE 60	1		96.	- T	7	•	i u	GE 15		~	<b>L</b>			: ساند			

			6£		7.6	5.2	2.6	5.0	3.5	80.8	2.5	3.5	84.4	9.6	20	٠.٧	<b>~</b> • •	9.0	2.7	4		95.4	5.5	3.5	9.6	1.1	6.6		
		0090-0090	1.		9.	1.		N N					4		-		w o					- ~	. S	S	86 99		•	6 10	
	- 1	0090	9	1	6 57			٥		8 80.8			8	9				8	92		5	56 98	96	97	86	6	66	*	
	5-85	S (LST)	15 E	1/6	57.	65.	65.0	68.5	73.	80-1	82.	83.	80 6	ı lee	88.7	69	90.4		92.7	8	94.5	95.4	96	97.5	98.0	99.4	4.66	99.	
ILITY		₹ :	99	7/1	57.6	150 0	65.6	68.4	1 •	80.6	•	1 .	84.3	• •	اه		89.6 90.0		91.6			95.3			96.4			99.2	
VISIBILITY	OF RECORD:	JUL	95	9/6	57.6	S	65.6	66.3	m.	80.5	2	m	84.2			*	89.5 90.2	å.	92.5		94.3	95.2	96.2	97.3	98.2	98.7	98.7	7.86	
VERSUS	PERIOD	HONING	95	<b>1</b> /2	57.6	20.00	5	68.4	m.	80.08	2	m	84.1			1.4.	89.4 90.1	90.3	92.4	40		95.1		1 .	97.6		1 -	9.86	•
OF CEILING			1 E		57.4	64.9	1	66.1	73.0	80.2	81.9	83.0	83.9				89.1 89.9		92.2		93.9	7.46	95.8	6.96	97.5		_	98.0	•
			9		9.95			67.3		79.2			82.7		4	:	87.8 88.6		90.0	- 6	5:	93.4		95.6	9	•	9	96.5	•
OCCURRENCE HOURLY OBS		1:5	96	7/7	56.1	63.7	-	66.99		78.8	•	81.5	82.3	•	9		87.2 87.8	88.1	90.1	- } -	-	92.7		3	9.00		5	5.2	
۳.		1	Δĺ	,	55.4	2 %	m	65.8	70.2	77.3	79.0	80.0	80.8		3	•	85.6 86.2	•		- 1 1	•	91.0		100	92.1		~	95.8	•
FREQUENCY	AFB DE		GE	1	53.7	60.5	61.0	63.4	67.7	74.5	76.1	77.0	77.7	81.5	81.6	7.70	82.9 82.9	83.1	85.1	ن ا	ا د	87.3		88.8	89.0	89.1	89.1	-	
ERCENTAGE	DOVER		GE,		51.7	58.2	80	60.09	64.7	71.0	72.5	73.3	74.1		78.0	6	78.7	79.4	81.2	- 1 -	•	83.1		84.5	7.48	84.6	8.4.8	8.48	
PERC	NAME:		6£		47.3	52.6	~		58.5	1	5.7		67.2	70.8	70.9	•   •	71.2 71.6	71.8	.2	4		74.5	74.7	7:	2 2 S	5.4	#	5.4	•
<b>=</b>	STATION		96		41.1	45.3	5	47.8		55.2	56.0	56.5	57.2	9		;  ,	61.1 61.5	43 P	• •	-	, M	٠.		2:		3	4.89	3	
TOLOGY BRANCH Service/Mac	724088		GE.		32.6	36.5		38.2	0.0		5.2		46.3	*	49.5		- 9	4.		5	1.2	51.3	1.4	٠٠	1.6	1.6	9.1	1.6	
∢	NUMBER: 7		96		3.2	3.5	3.5	3.5	3.7		3.7		3.7		3.7			~ 1		,		7.7	.1	٠.		.1.	۲.	3.7	
<4<	ATION NUP				CEIL 1	0000	10009	2000	10000	1000	10001	10009	50001	1000	35001		20001	10001	12001	10	90	800 E	1009	5001	20	2001	0	5	
USAFET AIR WE	STAT	CF IL IN	NI		NO C	GE 20	7	6E 12	6E 10				6 6 E				GE 2		1			ש ע פי פי	9	6E	   0   1   0   1	. GE	95	GE	

		}		9		59.2	65.2	65.7	67.2	• •	74.5		83.4	0.48	87.3	89.0	91.1	92.3	93.9	96.2	97.4	9.96	98.2	9.00	100.0	20.0	100.0	0.00	******
	}	09011-0060		6E 1/4		59.5	65.2	1	-		74.5	2.	1		87.3	1	- {	92.3	{	96.2			98.2			1	100.001	00.0	******
		- 1	:	6£ 5/16		59.2	1		68.9		74.5			0.48	7:3			92.3	1	2.2		98.4				0.0	00.00	100.01	*****
IIV	- };	10: 76-85 HOURS(LST);		6E 1/2		59.2	65.2	65.7	68.9	{	74.5	91.2	83.4	84.0	87.3	o .		92.3		96.2	97.4	98.4	99.2	- [		7	100.0	100.001	******
VISIBILITY		<u> </u>		6£ 5/8		59.5	65.2	65.7	68.9		74.5	81.2	83.4	0.0	87.3	89.00	41:1	92.2	93.8	96.1	97.3	98.3	99.1	- 1	99.9	1	}	99.9	
VERSUS		HONTH		6E 3/4	:	59.2	65.2	65.7	68.9		74.5	91.2	83.4	0.0	87.3	89.0	11.1	92.2	93.8	96.1	97.3	98.3	99.1	9	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.66	99.9	99.9	
OCCURRENCE OF CEILING HOURLY OBSERVATIONS			TE HILES			59.2	65.2	65.7	68.8		74.5	81.2	83.4	0.48	87.3	89 e.D	91.1	92.2	93.8	96.1	97.3	98.3	98.1	4 00	6.66	6666	99.9	6.66	******
OBSERVA			IN SIATULE			59.2	65.2	65.1	68.9		74.5	81.2	83.4	0.49	87.3	89.0	91.1	92.2	93.7	95.9	97.1	98.1	98.7	0	6.86	99.4	99.4	90.4	*****
OCCURRE HOURL Y			VISIBILITY	6E 1 1/2		59.2	65.2	65.1	61.2		74.5	81.2	83.4	0.48	87.3	89.0	91.1	92.2 93.0	93.7	95.9	97.1	- 00	98.5	0	200	3.66	3.66	99.4	******
ENCY OF		- {	VISI	GE		59.2	65.2	65.7	68.8		75.4	81.2	83.4	84.0	87.3	89.0	11.1	92.2	93.7	95.8	97.0	97.8	98.5	1 20	98.6	98.6	98.6	80	
E FREQUENCY		2 ×	• )	6E 2 1/2	. •	59.2	65.2	65.7	68.9		74.5	81.1	83.3	83.8	87.1	88.8	80.0	91.9	93.4	95.4	9.96	97.3	97.8	80	98.0	98.0	98.0		
ERCENTAG	- 1.			6E		59.1	65.1	65.6	68.8		74.3	80.9	83.0	83.8	86.8	88.5	c.0%	91.6	93.1	7 37	95.8	96.6	96.9	01.0	97.0	97.0	97.0	97.	******
PE	- }	2		35 35 35		57.4	63.1	63.7	66.99		71.4	77.3	79.4	79.8	<b>7</b> ∼	84.2	1.08	87.1	88.5	89.9	90.6	91.5	91.8	1-	91.9	•	91.9	91.9	
BRANCH	1	T T		GE 5		54.1	59.0	59.	61.9	- 1	66.3		4 -	73.5	75.9	•	•	79.8 80.5	81.0	• •	82.7		83.2	- P	83.2	83.2	83.2	93.2	
144		8n \$ 2 /		GE 6	•	47.8	51.7	52.0	54.0		57.4	61.5	63.0	63.3	65.2	<b>J</b> .	7	68.5 69.0	69.5	70.4		71.0	71:17	- ( -	• •		71:1	71.1	•
<b>~</b> [	16	NUMBER		1 6E		8.4	\	<u>.</u>	8.7		8.8		1	8.0				Ø Ø					9.6	0	9,6	6		9.6	
GLOBAL CLIM USAFETAC ATO WEATWED		-	CEILING	IN FEET	•	NO CETL	6E 20000	,-	6E 14000	- }	GE 10000 GE 9000		}	GE 50001	1	GE 3500	- }	6E 25001		1	100	80	GE 700	8	9	65 300	10		

		1200-1400	• • • • • • • • • • • • • • • • • • • •	6E 6E		53.1 53.1	64.6 64.6	9	66.5 66.5 68.4 68.4			70.7 70.7		2.6 82.6	-	611.6 611.6			97.8 97.8		0.66 0.66	99.5 99.5	5	66 90	8.66 8.66	1 '	00000	• ~	100	
		••		GE 5/16		53.1 5	l	5.2	68.4 6	74.7	1	70.7	1	82.6 8		91.9		6 9.96	1			99.5 9	م م	9	6 9.66	0	00.00		9	
111		76-8 URS (L	•	6E 1/2		53.1			68.4	74.7	-	20.07		82.6	7.00	0	95.3	)	97.8			99.5	2	9	9.66	99.9	0000	00.00	0.00	
VISIBILITY		OF RECORD: JUL HO	•	6E 5/8		53.1	64.6	65.2	68.4	74.7	75.4	70.7	80.8	82.6	90.1	910	45.5	9.96	97.7	98.5	98.9	4.66	200	99.5	1.66		99.9			
6 VERSUS		PERIOD O	•	6E 3/4		53.1	64.6	65.2	68.4	74.7	75.4	79.2	80.8	82.6	90.1	4	45.5	9.96	97.7	98.5	98.9	4.66	200	99,5	99.1	8.66	6366		•	6
OF CEILING			UTE MILES	6.5		53.1	64.6	65.2	68.4	74.7	75.4	79.2	80.8	82.6	90.1	91.9		96.6	97.7		6.86	99.4		99.5	4.66	7.66	9.66			6
N N			IN STATUTE			53.1	64.6	5	68.4	74.7	75.4	79.7	80.8	82.6	コロ	٠,	200	96.6	-	اء	98.9	4.66		6	1.66	1.66	99.66	99.8	9.66	6
F OCCURRENC M HOURLY OR			VISIBILITY	6E 1 1/2		53.1	64.6		66.5	74.7	<u>.</u>	79.7	80.8	82.6	: 6	91.9	40.0	96.6	97.7	•	98.9		66	•	•	1.66		. 6	99.8	0
FREQUENCY OF FROM		30	VIS	6E 2	• • • • • •	53.1	64.6	•	68.4	74.7	75		}	82.6	1 O	3	75.5	96.6	97.7	98.5	•	99.4	99.5	99.5	1.66	99.7	99.66	99.8	8.66	00
96		ER AFB	• • • • • •	6E 2 1/2		53.1	64.5	65	68.3	74.6	-			82.5	8	16		96		98.	96	86	98.	98	66	66	66		66	000
PERCENTA		E: 00V	• • • • • •	66	•	53.1	64.9		68.3	74.6	1	79.5		82.4		91.5		95.9	3	•	<b>o</b>	86	, C	3	60	86	98.5	9.8	60	9 0
		STATION NAME		5 66	•	52.2	63.3	63	65.2			- 1-	1	9.00		8	71.	93.1	3			6	9 5	9	95	9 5		95.	95.	9 2 0
BRANCH	MAC	i		6E	•	2 49.9	4.09 0		3 63.8	1	69			-		81.		0.986.0	A.	8	80	88	8 8	8	89	80 6	8 8	8	•	2 88 2
1 1	SERVICE/MAC	R: 724088		GE		3 46.2	0 55.7 0 56.0		58.	6 62.2		5		66.3	1	22		76.6	6 7.	6 11.	6 78.1	-'	78.4	78	_		9 6	78.	78.	70.4
CL IMATOLOGY	AIR WEATHER SI	N NUMBER	9	1 GE		-	000 10.0	2	001 10.4	0000 10.4	1	70001 10.4		50001 10.4		7;	=	25001 10.6	100	10.	10.	100	-	ċ	10.	0	101	10	10.	10.10
GLOBAL (	AIR WE	STATION	CEIL ING	FEET		NO CEI	6E 2000		SE 1200	~	- {	6E 70		6E 50		6E350(		6E 25	1	٦		3	6E 8				6E 3	1		i i

							mo		2 9	9	0.	o #	2.	~			~	~ 4		٠		0			æ.		0
		-1700		39		55.		٥	1	75	75	60 60	-	1	90.9	ł		96.2	1	1	9.86	98.6	9.66	66	66	9.66	666
		1500-1	•	39		55.4	65.3	יישוח	69.6	75.6	75.9	80.0	82.2	83.7	90.9	93.0	86.2	96.2	97.0	98.6	98.8	• •	9.66	90.66	8.66	99.66	99.9
		.85 LST):	:	6E 5/16		55.4	65.3		69.6	75.6	75.9	80.0	82.2	83.7	6.06	93.0	96.2	2.96	97.0	98.6	98.8			4.66	8.66	8 66	66.66
LITY		RD: 76-8 HOURS (L.		6E 1/2		55.4	65.3	n o	69.6	75.6	75.9	80.0	82.2	83.7	-10	93.0	86.2	96.2	97.0	98.6	98.8	98.0	***	99.4	8.66	99.8	99.9
VISIBILIT	; 	OF RECORDS	•	6E 5/8		55.4	65.3	66.3	69.6	100	S	80.0	2	83.7	90.0	93.0	96.2	96.2	97.0	98.6	98.8	ە ھ	•	99.4	966	: 6	6666
VERSUS		PERIOD O	•	6E 3/4		55.4	65.3	ف ا	69.6	75.6	75.9	80.0	82.2	83.7	• •	93.0	2.96	1 •		98.6	98.8	0.80	4.66		99.8	80.66	99.9
CEILING TIONS		•	E MILES	1 66		55.4	65.3	فاه	69.6	1	- (	o =	82.2	~		- [	96.2	96.2		98.6	98.8	0.00	**66		99.8		
E OF Serva			STATUTE		. •	55.4	65.3		69.6	6	S	80.0	82.2	83.7	90.9	93.0	36.2	96.2	97.0	98.5	7.86	o a	•		1.66		. 0
OCCURRENC HOURLY OB			LITY IN	ı		55.4	65.3		• •	5	75.9	80.0	82.2	m	90.9	93.0	96.2	96.2		98.5	7.86	• •	9 0		1.66		
CY OF FROM			VISIBILITY	6E 2		55.4	65.3	-1 -	69.6		75.9	80.0 81.4	82.2	83.7	90.9	93.0	96.2	96.2	97.0	98.5	98.6	ρα		99.1	99.5		•
FREQUEN		AFB DE	• • • • • • • • • • • • • • • • • • • •	6E 172		55.4	65.3	6.3	1	75.6	75.9	80.0	82.2	83.7	90.4	95.6	95.7	95.7		97.6	2.76		98.1	98.1	100	98.3	
PERCENTAGE		DOVER	•	6E 3 2	:	55.4	5.3	m .	69.6		-	80.0	1	-				Ì		97.0	9		. 60	8.	1.8		
PERCI	ı	NAME:		6E		54.7	9.		68.6	4.4	9.6		0.9	82.2	8.3	4.0		1	3.8	94.4	<b>3</b>		'n	5	9.	9.46	9
_		STATION		6E 5		52.0	61.7		65.5	m	9	75.6	0.9	m .	-	5 . 5		6.9	2	7.6		87.7		_	a0 c	BO 60	9.
CLIMATOLOGY BRANCH C	E/HAC	724088		6E 6		7.3			56.8	٠	2.8	9.9	2	68.5				75.8	0	76.2			. **	76.3	۳,	ļ	-
ATOLOG	SERVICE / MAC	NUMBER: 72		6E	1:	# · · · · · · · · · · · · · · · · · · ·	8.7				-			5.			v.	9.5		9.5	10.	0.5	ח ו	150	ئ. ا	9.5	: : (1)
-	WEA THER	1	NG			CEIL 1	100002	10009	20001	1000	000	10008	10009	1000	10004	35001	1000	2500	0	1500l 1200l	1000	1008	7001	0	1005	9	2001
SLOBAL USAFET	A I R	STATION	CEILING	IN FEFT		NO CE	65 20	7-	6E 14	-   -	1	6E 6F	ļ	1	2 39			ļ	1	6E	-		ש פ	9	9.5	9 6 6	: : : :

TOTAL NUMBER OF OBSERVATIONS:\_\_\_\_930

					}							7/\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Z. T	: .   			354						Arz	Ī	1	· 	]	
			••••••	6.6		55.7	69.5	70.2	73.7	79.1	83.3	84.7	86.0	92.5	•	6.46	95.2	95.9	96.1	97.5	97.7	98.4	98.5	9.66	99.7	6. CC	100.0	0.001
	:	1800-2000		95		55.7	69.5	70.2	73.7	2.6.2	83.3	84.7	86.0	95.5		6.0	95.2	95.9	96.1	97.5	97.7	7 8 6	98.5	93.66	99.7		100.0	0.00
		1511: 1		6E 5/16		55.7	69.5	70.2	73.7	79.1	83.3	84.7	96.0	92.5	•	<b>6.</b>	95.2	95.9	97.1	97.5	97.7	4.86	98.5	93.6	29.7	6.66		0.00
LITY		CORD: 76-85 HOURS(1.ST):	•	6E	:	55.7	69.5	70.2	13.1	79.1	83.4	84.7	96.0	92.5	93.2	0.00	95.2	95.9	97.1	97.5	97.7	98.4	98.5	9.66	99.7	99.9	100.0	100
S VISIBILIT		F RE	•	6E 5/8		55.7	69.5	6	13.7	79.1	83.3	84.7	86.0	95.5	93.2	A	95.2	95.9	96.1	97.5	97.7			93.6	99.6	8 6 6	99.8	8 00
S VERSUS		PERIOD C		6E	•	55.7	69.5	70.2	73.7	79.1		64.7	86.0	92.5	93.2	¥ • ¥	95.2	95.9	96.1	97.5	97.7	9.06	98.5	9.66	99.6	9.00	99.8	9.00
OCCURRENCE OF CEILING HOURLY OBSERVATIONS	ļ		ITE MILES			55.7	69.5	70.2	73.7	79.1		84.7	86.0	95.4	93.1	44.8	95.1	95.8	96.9	97.3			98.3	99.2	99.2	200	• •	2 00
CNCE OF		ļ	IN STATUTE			55.6	4.69	70.1	4 .	79.0	'n.	84.6	85.9	92.3	4	7	94.9	5	95.9	97.2	97.8	. 60	98.1	98.7	<b>GD</b> 4	0.00	98.9	0 80
OCCURRI HOURLY			VISIBILITY	6E 1 1/2		55.6	4.69	70.1	73.5	79.0	83.2	84.6	85.9	٥٠	4	4	6.46	95.7	95.9	97.2		98.1	98.1	7.86	8	9.0	3 00	0 80
ENCY OF FROM			VISIE	6E 2	•••••	55.5	2.69	70.07	73.4	78.9	83.1		85.8	95.2	92.9	9.5	94.6	95.5	96.5	96.9	97.1		97.6	98.3	9843	• •	98.4	9 80
E FREQUENCY	1	R AFB DE	•	GE 2 1/2		55.4	69.0	69.8	73.2	78.6	82.8	84.2	85.5		9243	•	94.1	•	95.6	95.9	96.3	ء م	96.6	6.96	96.9	97.0	97.0	97.0
PERCENTAG		: DOVE		6E 3		55.1	68.7	69.5	72.9	78.3	82.5	83.9	85.2	91.3	91.9	• 1	93.7	94.3	95.1	95.4	95.7	95.8	95.8	96.1	96.1	1.06	96.1	96.1
34		NAME		9 E		53.5	66.7	67.4	70.8	75.8	79.4	80.8	82.0	87.5	88.1	•	\$ 00 00 00 00 00 00	0.0	9006	90.8	91.1	91.2	91.2	-	-	91.2	( ~	91.2
NCH	2	STATION		GE S	•	51.1	62.5	63.1	0.99	70.5	73.9	75.3	76.5	81.0	81.4	;	82.3	82.6	83.0	83.2	83.5	83.7	m	83.7	1920	חו	63.7	83.7
CLIMATOLOGY BRANCH	SERVICE/MAC	724088		9 9	•	46.0	55.4	56.0	58.6	62.6	65.2	9.99	9.79	71.5	71.5	•	72.3	72.3	72.5	72.6	72.8	72.8	72.8	72.8	•	72.8		72.8
LIMATOL	- 1	NUMBER:		39	•	7.3	7		_	7.8			1.8		7.8	:	7.8		9.0	8.0	80	6	•	•	0 0		•	8.0
E E	-	TATION	CEILING	IN		0 CEIL	- 1	14000		100001		10009	10005		3500	-	25001		-	100		. 70	9	0.0	25		10	0
23.	4	2	: 3		:	2	6 E	6. 6.	6.5	5 G	9 9 9	99	9 6	99	9 6	5	6 G	90	6E	95	9 6	. GE	9	9 6	1 10 1 10 1 10	9 6	20	9

R: 724088 STATION NAME: DOVER AFB DE  GE GE GE GE GE GE GE  B 49.7 57.2 62.9 55.4 55.7 55.9 5  B 49.7 57.2 62.7 65.7 66.0 66.2 6  B 49.7 57.2 62.7 65.7 66.0 66.2 6  B 49.7 57.2 62.7 65.7 66.0 66.2 6  B 49.7 57.2 62.7 65.7 66.0 66.2 6  B 49.9 57.4 62.9 65.9 66.1 6  B 49.7 57.2 62.7 65.7 66.0 66.2 6  B 49.9 57.4 62.9 65.9 66.1 6  B 60.1 70.2 70.8 74.3 74.8 75.4 7  D 55.6 64.5 71.4 74.9 75.5 76.0 7  D 60.1 70.2 71.4 79.4 79.8 75.5 76.0 7  D 60.3 77.7 86.1 90.8 81.3 81.8 8  D 60.3 77.7 86.1 90.9 91.4 91.9 92.9 9  D 67.8 79.8 88.9 90.9 91.4 94.1 94.2 94.0 94.0 95.6 96.3 9  D 67.8 79.8 88.8 93.3 94.0 94.3 95.6 96.3 96.8 9  D 68.6 81.0 90.4 94.2 94.8 95.6 96.3 96.8 9  D 68.8 81.2 90.9 95.6 96.2 97.1 97.0 9  C 68.8 81.2 90.9 95.6 96.2 97.5 9		
TELL   GE GE GE GE GE GE GE GE GE GE CE LILING  CEIL   G.5 42.9 48.5 52.9 55.4 55.7 55.9 5  ZODODO   G.8 49.7 57.1 62.6 65.6 65.9 66.1 66.2 6  18000   G.8 49.7 57.2 62.7 65.7 66.0 66.2 6  18000   G.8 49.7 57.2 62.7 65.7 66.0 66.2 6  18000   G.8 49.7 57.2 62.7 65.7 66.0 66.2 6  18000   G.8 49.7 57.2 62.7 65.7 66.0 66.2 6  18000   G.8 49.7 57.2 62.7 65.7 66.0 66.2 6  18000   T.0 62.4 75.2 62.7 65.7 66.0 66.2 6  18000   T.0 62.4 75.2 71.4 74.9 75.5 75.4 75.4 75.9 60.4 8  18000   T.0 62.4 77.7 86.1 90.1 90.6 91.9 91.9 91.9 91.9 91.9 91.9 91.9 91	PERIOD OF RECORD: MONTH: JUL HO	RD: 76-85 HOURS(LST): 2100-2300
CEIL   6.5   42.9   48.5   52.9   55.4   55.7   55.9   5   5   5   5   5   5   5   5   5	•	•
CEIL   6.5   42.9   48.5   52.9   55.4   55.7   55.9   55.9   55.0   55.9   55.9   55.9   55.9   55.9   55.9   55.9   55.9   55.9   55.9   55.9   55.9   55.9   55.9   55.9   55.9   55.9   55.2   62.7   65.7   66.0   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   67.6   67.6   67.6   67.6   67.6   70.0   70.0   70.0   67.6   70.0   70.0   67.8   70.2   71.1   80.8   81.3   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   81.2   8	6E 6E	1/2 5/14 1/4 D
CEIL         6.5         42.9         48.5         52.9         55.4         55.7         55.9         5           200001         6.8         49.7         57.2         62.6         65.6         65.9         66.1         6           180001         6.8         49.7         57.2         62.7         65.9         66.2         66.2         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6		••••••••••••
200001         6.8         49.7         57.2         62.7         65.0         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2         66.2 <t< td=""><td>.3 56.3 56.3 56.3 56.3</td><td>56.3 56.3 56.3 56.3</td></t<>	.3 56.3 56.3 56.3 56.3	56.3 56.3 56.3 56.3
180001   6.8   49.7   57.2   62.7   65.7   66.0   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   65.7   65.7   65.0   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   71.4   74.9   75.5   75.4   7   7   7   8   8   8   8   8   8   8	9.99 9.99 9.99	99 9.99
10000   6.8   99.9   57.4   62.9   65.9   66.2   66.5   68.1     12000   6.8   51.3   59.0   64.5   67.5   67.8   68.1   68.1     12000   6.9   55.1   63.9   70.8   74.3   74.8   75.4   79.4     12000   7.0   58.9   68.8   75.7   79.4   79.8   80.4   80.0     7000   7.0   60.3   70.2   77.1   80.8   81.2   81.8   81.8     4500   7.0   62.4   72.3   79.5   83.1   83.7   84.2   84.8     4500   7.0   62.4   72.3   79.5   83.1   83.7   84.2   94.2     4500   7.0   66.3   77.7   86.1   90.1   90.6   91.2   91.9     4500   7.0   66.8   78.4   86.9   90.9   91.4   91.9     4500   7.0   67.0   78.6   87.3   91.7   92.4   92.9     4500   7.0   67.8   79.8   88.9   93.4   94.1   94.7   91.0     4500   7.0   68.6   81.0   90.4   94.2   94.1   94.7     4500   7.0   68.6   81.0   90.4   94.2   95.6   96.8     4500   7.0   68.6   81.0   90.9   95.5   96.8     4500   7.0   68.8   81.2   90.9   95.5   96.1   97.0     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.1     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.1     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.2   97.5     4500   7.0   68.8   81.2   90.9   95.6   96.8     4500   7.0   96.8   91.2   90.9   95.6   96.8     4500   7.0   96.8   91.5   90.9   95.6   96.8     4500   7.0	66.7 66.7 66.7	9 / 99 / 999
12000  6.8   51.3   59.0   64.5   67.5   67.8   68.1   6   9   9000  6.9   55.1   63.9   70.8   74.3   74.8   75.4   7   7   9   7   7   9   7   9   9   9	9 66.9 66.9 66.	•
10000   6.9   55.1   63.9   70.8   74.3   74.8   75.4   79.8   75.4   79.9   75.5   76.0   79.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0	68.5 68.5 68.5	68.5 68.5 68
SCOOL   7.0   58.9   68.8   75.7   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   79.4   70.2   77.1   80.8   81.3   81.8   81.8   81.8   81.8   81.2   80.5   84.3   84.8   84.2   84.2   84.2   84.2   84.3   84.3   84.2   84.2   84.3   84.3   84.2   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3   84.3	8 75.8 75.8 75.8 75.8 5 74 5 74 5 74 5 74 5	8 75.8 75.8 75 c 76.5 76.5 76
5000  7.0   60.1   70.0   76.9   80.5   81.1   81.6   82   6000  7.0   60.3   70.2   77.1   80.8   81.3   81.8   82   82   82   83.1   83.7   84.2   84   85.4   85.4   85.4   85.4   85.4   85.4   85.4   85.4   85.4   85.4   85.4   85.4   85.4   85.4   85.0   7.0   65.3   77.7   86.1   90.1   90.6   91.2   91.3   91.4   91.2   91.3   91.4   91.2   91.3   91.4   91.2   91.3   91.4   91.4   91.2   91.3   91.4   91.4   91.2   91.3   91.4   91.4   91.4   91.5   91.4   91.4   91.5   91.4   91.5   91.4   91.5   91.4   91.5   91.4   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   91.5   9	80.9 80.9 80.9	80.9 80.9
60001         7.0         60.3         70.2         77.1         80.8         81.3         81.8         82.8           50001         7.0         62.4         72.3         79.5         83.1         83.7         84.2         84.8         85.4         84.8         84.8         85.4         84.8         85.4         85.4         85.4         85.4         85.2         84.3         84.8         65.4         85.2         84.8         85.4         85.2         84.8         85.4         85.4         85.4         85.4         85.4         85.4         85.4         91.7         92.4         92.9         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91	3 82.0 82.0 82.0 8	82.0 82.0 82.0 82.n
50001         7.0         62.4         72.3         79.5         83.1         83.7         84.2         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8         85.8 <td< td=""><td>3 82.3 82.3 82.3 8</td><td>82.3 82.3</td></td<>	3 82.3 82.3 82.3 8	82.3 82.3
45001         7.0         63.0         73.2         80.5         84.3         84.8         65.4         85.4         85.4         80.1         90.6         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.2         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3         91.3 <th< td=""><td>84.6 84.6 84.6</td><td>48 9.48 9.48 9.</td></th<>	84.6 84.6 84.6	48 9.48 9.48 9.
1500  7.0   66.3   77.7   86.1   90.1   90.6   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91.2   91	85.8 65.8 85.8	85.8 85.8
3000          7.0         67.0         78.6         87.3         91.7         92.4         92.9         93.2           2500          7.0         67.8         79.0         88.1         92.6         93.2         93.8         94.6         94.6         95.9         93.8         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         94.6         95.6         96.6         95.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96.6         96	.6 91.6 91.6 91.6 91.6 .u 02.k 02.k 02.k 02.k	5 91.6 5 92.5
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2000         7.0         67.8         79.8         88.8         93.3         94.0         94.6         95           1800         7.0         67.8         79.8         83.9         93.4         94.1         94.7         95.1         95.1         95.1         95.1         95.1         95.1         95.1         95.1         95.1         95.1         95.1         95.1         95.6         96.6         95.6         96.9         95.6         96.3         96.9         95.6         96.3         96.9         95.6         96.3         96.9         95.6         96.3         96.8         97.6         97.6         97.6         97.6         97.6         97.6         97.6         97.6         97.6         97.6         97.6         97.6         97.6         97.6         97.6         97.6         97.6         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.0         97.6         96.2         97.1         97.0         97.6         96.2         97.1         97.0         97.6         96.2         97.1         97.0         97.6         96.2         97.1         97.0         99.6         97.6         97.6         97.6         97.6 </td <td>2 94.2 94.3 94.3 94.</td> <td>.3 94.3 94.3 94.</td>	2 94.2 94.3 94.3 94.	.3 94.3 94.3 94.
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IR WEATHER		SERVICE/MA	υ l													
TATION N	NUMBER:	724088	STATI	ON NAME	DOVER	R AFB DE					PERIOD MONTH	OF RE	CORD: 76-8 Hours (L	-85 (LST):	ALL	
EILING				• • • • • • • • • • • • • • • • • • • •			VISIE	17	TAT	HI.		•			:	•
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O CEIL	0.9	41.9	47.9	51.8	54.1	54.8	55.3	55.7	55.8	86.0	56.0	86.0	56.0	56.0	56.0	56.0
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GE 140001 GE 120001	6.6	50.5	58.4	63.7	64.8	67.4	68.3	9 60	66.8	68.8	69.0	69.0	69.0	69.0	69.0	69.0
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6E 70001	6.8	58.2	9-89	75.5	79.3	80.4	<b>:</b>	81.3	81.9	81.6	81.6	82.4	82.4	81.7	82.4	82.5
د	i •			76.8	10	81.8	82.9	m.	PO	83.8	63.9	83.9	lin .	83.9	83.9	83.9
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250		1.5			89.9	91.0	92.3	92.9	93.1	93.3	93.4	93.4	93.5	93.5	93.5	93.5
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GE 7001			79.0	87.8	M M	94.8		97.2	97.4	97.8	97.9	97.9	97.9	98.0	98.0	98.0
E 50		-	;	~	m	95.2		7	80	98.5	98.6	98.6	98.7	7.86	98.7	۰
E 40	•		٠	8	<b>~</b>	9	•			•	8		0.66	99.0	99.0	99.1
GE 3001	6.9	67.2	0 0	0.0	93.9	4.56	97.2	98.2	3.86	99.0	99.1	99.1	2.00	2.66	99.3	0 0
101	• •		• •	္ ထ	ייי ראוני	וא וכ	• •		6	• •			99.7	99.7	9.66	
GE OF	6.9	67.2	79.2	88.1	93.9	95.5	97.4	98.4	98.6	99.2	99.4	4.66	7.66	1.66	8.66	100.0
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	BRANCH E/HAC 1088 ST		ء سا		.0 45	, s	8 0	57.	1			69	72	7.5	74	75	2	11:	12	11	3.8 78	3.8	3.8 78	8 78

AIR WEATHER SERVICE/MAC STATION NUMBER: 724088 CEILING IN 6E 6E FEET 1 0 6		י בי		FROM		IOURLY (	HOURLY OBSERVATIONS	TIONS	VERSUS	AISTRICTION		1		
N NUMBER: 72408	o.													
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	STATION	ON NAME:	DOVER	AFB DE					PERIOD (	OF RECORD: Aug Hou	RD: 76-8	511:	0300-0500	
6E 6E	• • • • • •	• • • • • •	• • • • • •	• • • • • •	VISIBILITY	ILITY IN	N STATUTE	HILE		•				
FEET 1 10 6	39	39	99	99	GE			i.	99	39	6E	39	96	35
	4	3	7	2 1/2	7	•	• • • • • • • • • • • • • • • • • • • •		:	5/8		5/16		
NO CEIL   4.4 35.7	41.7	1.94	51.3	52.0	52.8	53.8	54.0	54.1	54.3	54.3	54.5	54.5	54.6	54.6
200001 4.6	48.8	54.7	60.09	61.8	63.3	64.8	65.1	Š	65.5	65.5	65.7	65.7	65.8	65.8
9.6	48.8	54.2	60.9	61.8	63.3	•	65.1	65.3	65.5	65.5	65.7	65.7	65.8	65.8
160001 4.6	49.2	55.2	61.4	62.4	63.9	65.4	65.6	65.8	66.0	66.0	66.2	66.2	66.3	66.3
	51.5	57.4	64.1	65.1	66.7	68.2	68.4	68.6	68.8	68.8	69.0	69.0	69.1	69.1
ronnot 5.2	55.7	42.5	60.5	70.4	l	73.7	71.0	74.2	70.0	76.4	78.6	74.6	78.7	74.7
800	56.1	63.5	70.1	7.7	72.8	74.3	74.5	7.0	75.1	75.1	75.3	75.3	75.4	75.4
5.4	58.7	66.3	73.7	74.7	ĺ	78.0	78.2	78.5	78.7	78.7	78.9	78.9	79.0	79.0
70001 5.4	59.6	67.3	74.7	75.9	7.	19.2	79.5	79.8	80.0	80.0	80.2	80.2	80.3	d
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6E 5000  5.5 50.2 6E 4500  5.5 50.3	61.2	69.0 69.5	76.7	77.8	19.7	81.2	81.4	81.7	61.9	81.9	82.2	82.2	82.9	82.9
40001 5.5	65.9	71.4	79.7	80.9	83.1	84.8	85.1	85.4	85.7	85.7	85.9	85.9	86.0	86.0
35001 5.5 51.	63.5	72.5	81.0	82.3	84.6	86.3	9	٥	97.2	87.2	87.4	87.4	87.5	87.5
30001	6.4.8	74.3	83.1	84.4	86.8	88.6	68.8	89.1	89.5	89.5	89.7	89.7	89.8	89.8
25001 5.	65.4	74.9	83.9	85.2	87.5	4.68	9.68	89.9	90.2	2.06	\$°06	4.06	90.5	90.5
5.5	4	75.8	84.7	86.0	50	90.2	8000	90.0	1716	1118	9163	9163	91.0	916
15001 5.5	7.99	76.0		9.4		70. 01.0		, co	01.0		0.70	41.5	02.2	02.2
1200  5.5 54.	67.2	76.9	86.1	67.5	6.6	91.1	91.9	92.3	95.6	95.6	92.8	92.8	92.9	92.9
5 10	-	77.2	86.8	88.5	90.0	92.7	92.9	93.4	93.8	93.8	0.46	94.0	94.1	94.1
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6001 5.5 55.		78.4	88.4	90.1	93.0	8.46	95.1	95.7	96.0	96.0	96.2	96.2	96.3	96.3
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4001 5.5 55.	ď	40	•	90.06	93.7	95.5	95.7	96.3	96.7	96.7	96.9	96.9	97.0	97.0
6E 300[ 5.5 55.5	68.5	78.8	89.0	90.0	93.8	95.6	95.8	96.5	96.8	96.6	97.1	97.1	97.2	97.2
1001 5.5 55.		9		90.9	r <i>e</i> r	95.9	96.1	96.8	97.4	97.5	97.8	•	98.5	1.66

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		0600-0090		9E		54.3		63.3	• •	73.8		81.8		85.9	• •	89.0	606	• •	93.4	95.9	96.2	97.3	98-1	99.1	99.	
		-85 (LST):	:	6E 5/16		54.3	20	63.3	:   -	73.8	80.4	81.8	12.5	85.9		89.0	60.0	92.7	93.3	95.8	96.3	97.2	98.0	98.5	7.86	
Y1.		RD: 76- HOURS(	•	6E 172		54.3		63.3	al a	73.8	90.4	81.8	2 %	85.9		89.0	90.9	92.7	93.3	95.8	96.3		98.0	98.5	100	
VERSUS VISIBILITY		OF RECOI	:	GE S/B		54.3	2 10	63.3	•  ~	73.8	90.4	-	NA	85.9		89.0	90.9	92.7	Ìå,	- 6	96.3	97.2	97.8	98.5	98.5	
VERSUS		PERIOD (		6E		54.3	2:	63.3	:  -	73.8	· -		INM	65.9	D 60	89.0	90.9	92.7	100 4	110	96.3	97.2	97.6	98.5	98.5	
CEILING TIONS			E HILES	96		54.2	62.7	63.1	67.2	73.4	60.1	81.5	1 N M	85.5	DI	88.6	4.06	92.3	92.9	95.4	95.7	7.96	97.1	97.3	97.4	
2			STATUT			53.5	<b>:</b>	62.3	;	72.4	79.0	90.4	81.3	0.40	85.9	96.9	68.5	90.2	90.9	93.1	93.1	94.3			8.46	
OCCURRENCE HOURLY OBSE			ILITY IN	6E		53.2	<b>-</b> -	61.9	2 5	1 N M	78.7		81.0			1.0	88.2		90.5	92.0	93.2		94.2	• •	9.46	• • • • • •
2 O			VISIB	. 39	:	52.0	6	60.5	-	70.4	77.1	70.5	79.4	82.0	83.9	9.4.6	86.1	87.7	88.4	9.06	90.9	i.	4:	92.0	92.0	
FREQUENCY		AFB DE		6E 2 1/2		49.8	57.3	57.7	61.2	67.2	73.8	75.2	76.0	78.6	80.3	81.0	82.3	63.5	٠.	• •	86.2	٠.	-	87.0	7.0	
PERCENTAGE		DOVER		9E	:	46.8	. F	54.3		63.1	69.5	70.4	71.3	73.8	75.5	76.1	77.4	78.6	0 0	<b>3</b> 0	80.5			91.1	81.1	******
PER		NAME:		9E	:	41.0	1.1.1	· • •	: -	56.0	61.5	62.2	62.6	64.7	: 6	66.8	68.0	0.69	0.0	70.6		70.5	71:1	71.1	71.1	
ਤ   ਤ		STATION		6E 5		35.4	41.5	1 0	44.5	8.8.	53.4		54.5		57.5	- 6	8.00				60.5	100	6	9.09	9.09	:
GY BRANCH	SEKVICE/MAC	#		6E		30.0	34.2	34.3		40.1	44.1	48.7	45.1	46.5	-		0.0	NI ACA		30		6	: 6	50.4		
< ∣	- 1	NUMBER:		6E	:	4.1	F. 4	F. 4	4.7	8.8	5.3	5.3	5.5	5.5	•		. S. S.			•	N N		• •	ง	S.	:
< 1 ⋅	-	-	ING			כבזר ו	200001	100001	200	100001	80000	60001	50001	85	0.0	200	18001	202	00		00	0	90	1001	0	• • • • • • • • • • • • • • • • • • • •
USAFET	Y	STAT	CEILING	IN		0	<b></b>	9	יש ע	<b></b>	יבו ט פי		6E	9 2	( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )	يا نيا ق و	W 1	96	6.E	י ען נ פ פ	9 6	96	9 9		6.6	:

		0900-1100	•	6E 6E		58.3 58.3	65.9 65.9	66.2	70.3 70		75.6	81.1 81	81.6	62.5	85.9	90.5 90.5	91.1 91.1	95.6	95.6	96.8 96.8	98.6	99.4	100.0 100.0	100.0	100.0 100.0	100.0 100.0	*****
		D: 76-85 HOURS(LSI):		65		.3 58.3	9 65.9		3 70.3	7 74.7		81.		1	Į	5 90.5	1 91.1	1	6	9.96	38	7 99.7	"	100.0	7-	0.001 0	***
VISIBILITY		RECORD: UB HOU		6E 6E		8.3 58.	65.9 65.	1	0.3 70.3	7.47 74.7	1		81.6 81.	ł	}	87.0 87.0 90.5 90.5	91-1 91-1		5.6 95.	96.8 96.	9	66 1	3.0 100.0	t	100.0 100.0	.0 100	*******
VERSUS V		ERIOD OF		6E 374		58.3 5	65.9 6	1	{	74.7	ı	61.1 8		1		90.5 90	91.1		95.6 9.	}		99.7 99	1	1	100.0 100	00.0 100	-
1		•	MILES	99		58.3	65.9	)	70.3	1	75.0			82.5	5.8		1	30	5	1	98.5	1	i	1	1	99.7	******
OCCURRENCE OF CEILING MOURLY OBSERVATIONS			IN STATUTE		•	58.3	65.9	66.2	70.3	74.7	76.0		81.6	82.5	85.8	90.4	91.0	92.5	95.5	96.6	98.4	98.9	4.66	99.4	99.4	4.66	*******
- 3			VISIBILITY	6E		58.3	65.9	99		1	70.0	ĺ		Í	1	9000	91.	92.5	95.	96	88	99.1	66		66	4.66	*******
FREQUENCY OF FROM		DE			•	3 58.3					3 75.6			"			900	8 92.3	95.	96	97.		98.6	86	90	9.86 0	******
96		DOVER AFB		E 6E		.7 58.	65.4 65.9	1	1	0	20.8	80.2 81.		ه چه	ı,	0.06 0.0	89.5 90.	91.8	2 2	77.	.3 97.1	9-	96 98	98 6	98.	.99	*****
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=		STATION	••••••	5E 5	• • • • • • • • •	51.5 5	58.2 6	2.5	61.5	S		. 0	.2	71.6 7		77.1 8	77.4 8	-	79.9 8	80.1 8	0.5	2	10 t	0.5	}	80.5	****
OGY BRANCH	SERVICE/HAC	724088		6E 6		46.1	52.4	52.7	55.4	58.5	59.0	63.2	63.5	63.8	65.6	.8.8	69.0	9.69	71.3	71.5	71.9	71.9	71.9	71.9	71.9	71.9	A. B. B. B. B. B. B. B. B. B. B. B. B. B.
<b>«</b> 1	THER	NUMBER:	• • • • • • • • • • • • • • • • • • • •	1 6E	•	1 8.3	9.6	-	1	6,9	_]_	9.9	7	0) 10.0	2:	77		10.3		10.	10.3	10.	100		10.	10.3	
GLOBAL USAFETA	AIR WEATHER	STATION	CEILING	IN		NO CEIL	6E 20000	Į.	GE 12000	6E 10000	-{	6E 7000		6E 5000]	1	1	1	1800	1	GE 100	8	6E 60	50	66 30	10	u l	•

THE NUMBER   TAYON   STATION NAME: DOVER AFB DC	# NUMBER: 724088 STATION NAME: DOVER AFB DE I GE GE GE GE GE GE GE GE GE GE GE GE GE		SIATULE HIL GE GE 1/4 1 55.7 55.7 56.1 66.1 66.1 66.1 66.9 66.9 66.9 66.9 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75.1 775.1 75	SS. 7 566.9 666.9 75.1 75.1 75.1	ECORD: 76- HOURS. B 1/2		
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CEIL   9-2   97-5   55-1   54-5   55-5   55-6   55-6   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-7   55-	CEIL   9.2 47.5 53.1 54.5 55.3 55.6  20000  9.8 56.3 62.9 64.4 65.7 66.0  14000  9.9 56.9 63.4 64.9 66.2 66.6  14000  10.4 58.2 64.7 65.2 66.8  12000  10.5 60.0 67.1 68.8 70.1 70.4  12000  11.1 63.2 70.4 72.9 74.5 74.9  9000  11.1 63.2 70.4 72.9 74.5 74.9  9000  11.2 66.6 75.1 77.7 79.6 80.1  5000  11.5 67.4 76.2 78.9 80.9 81.4  4500  11.5 67.4 76.2 78.9 80.9 81.4  4500  11.6 71.1 80.2 83.2 85.4 85.9  3500  11.8 75.9 86.6 90.5 93.2 94.7  2500  11.8 75.9 86.6 90.5 95.9 96.0  1500  11.8 77.3 88.4 92.6 95.4 96.0  1500  11.8 77.3 88.4 92.6 95.4 96.0  1500  11.8 78.5 89.4 97.4 97.4 98.0	55.7 56.1 66.1 66.1 66.1 70.5 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1 75.1	55.7 66.1 75.8 75.8 75.8 75.8 75.8 75.8 75.8 75.8	55.7 5 66.1 66.1 66.9 66.9 66.9 70.5 7	55.7		39
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Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	200001 9.8 56.3 62.9 64.4 65.7 66.0 180001 9.9 57.1 63.7 65.2 66.5 66.8 180001 10.8 50.0 67.1 68.8 70.1 70.4 120001 10.5 60.0 67.1 68.8 70.1 70.4 100001 11.1 63.2 70.4 72.9 74.5 74.9 90001 11.1 63.2 70.4 72.9 74.5 79.0 70001 11.2 66.6 75.1 77.7 79.6 80.1 85001 11.5 67.4 76.2 78.9 80.9 81.4 85001 11.5 67.4 76.2 78.9 80.9 81.4 85001 11.8 67.8 86.6 90.5 93.2 94.7 25001 11.8 76.6 87.3 91.4 94.2 94.7 15001 11.8 76.2 87.4 97.6 95.4 96.0 15001 11.8 76.5 89.4 97.4 97.4 97.3 12001 11.8 76.5 89.4 97.4 97.4 98.0	666.1 666.7 666.9 70.5 75.4 79.9 80.3 80.3 80.3				5.7 5	.7 55.
		66.9 68.1 70.5 70.5 79.9 80.3 80.3 81.6 81.6 84.2			99		
19000   10.5   50.0   67.1   66.5   57.6   56.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1   68.1	14000   10.4   59.2   64.7   66.3   67.6   68.0   12000   10.5   60.0   67.1   68.8   70.1   70.4   12000   11.1   63.2   70.4   72.9   74.5   74.9   9000   11.1   63.2   70.4   72.9   74.5   74.9   9000   11.1   65.1   74.2   76.7   78.5   79.0   7000   11.2   66.6   75.1   77.7   79.6   80.1   80.0   81.4   65.0   11.5   67.4   76.2   78.2   81.2   81.4   65.0   11.5   67.4   76.2   78.2   81.4   85.9   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0	68.1 70.5 75.1 75.1 75.1 75.9 80.3 80.3 80.4 94.2			99		-
10,000   11.1   63.5   70.4   72.9   77.5   74.9   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1   75.1	DODO   11.1   63.2   70.4   72.9   74.5   74.9   90.00   11.1   63.5   70.4   72.9   74.5   74.9   90.00   11.1   65.1   74.2   74.5   74.9   90.00   11.1   66.1   74.2   75.1   77.7   79.6   90.1   70.0   11.3   66.8   75.1   77.7   79.6   90.1   95.00   11.5   67.4   76.2   78.9   80.9   81.4   95.00   11.5   67.4   76.2   78.2   80.9   81.4   95.00   11.6   71.1   80.2   83.2   85.9   81.4   95.00   11.6   71.1   80.2   83.4   81.2   85.9   81.4   95.00   11.8   75.9   86.6   90.5   93.2   94.7   94.2   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0   94.0	75.1 75.4 79.1 79.3 80.3 86.4 94.2		1 1	892		- 5
10000	1000   11.1   63.2   70.4   72.9   74.5   74.9   74.0   7000   11.1   63.5   70.4   72.7   74.5   74.9   74.5   74.9   7000   11.1   65.6   74.2   74.6   75.1   70.0   11.2   66.8   75.1   77.7   79.6   80.1   70.0   11.5   66.8   75.1   77.7   79.6   80.1   70.0   11.5   67.6   75.1   77.7   79.6   80.1   80.1   85.0   81.4   85.0   11.5   67.6   76.2   83.2   83.4   83.4   87.0   81.6   81.7   80.0   11.6   71.1   80.2   83.2   83.4   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0   83.0	75.1 75.4 79.9 80.3 86.3 94.2		1			
SCOTO   11.1   66.1   14.2   76.4   77.2   79.6   79.0   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.1   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.2   79.2   79.2   79.2   79.2   79.2   79.2   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3   79.3	6000  11.1   66.1   74.2   76.7   78.5   79.0   7000  11.2   66.6   75.1   77.7   79.6   80.1   80.0   11.3   66.6   75.1   77.7   79.6   80.1   80.0   81.4   85.0   11.5   67.4   76.2   78.2   81.2   81.4   85.0   11.5   67.4   76.2   78.2   81.2   81.4   85.0   81.6   71.1   80.2   83.2   85.9   85.9   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0   85.0	79.9 79.9 80.3 81.6 81.6 86.3 94.2			75		
7000   11.2   66.6	70001 11.2 66.6 75.1 77.7 79.6 80.1 50001 11.3 66.8 75.1 77.7 79.6 80.1 80.1 50001 11.5 67.4 76.2 78.9 80.9 81.4 5001 11.5 67.4 76.2 78.9 80.9 81.4 5001 11.6 71.1 80.2 83.2 85.4 85.9 35001 11.8 75.9 86.6 90.5 93.2 93.8 20001 11.8 75.9 86.6 90.5 93.2 94.7 20001 11.8 77.3 88.4 92.6 95.4 96.0 15001 11.8 77.3 88.4 92.6 95.4 96.0 15001 11.8 78.5 89.4 93.8 95.7 97.4 98.1 12001 11.8 78.5 89.8 94.7 98.0 98.6 9001 11.8 78.5 89.8 94.7 98.0 98.6	29.9 80.3 81.6 90.4 94.2			19		-
State   11.5   67.4   76.2   76.2   80.7   81.4   81.4   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5   81.5	\$5000 11.5 67.4 76.2 78.9 80.9 81.4 4500 11.5 67.4 76.2 78.9 80.9 81.4 85.9 80.0 11.5 67.4 76.2 78.2 83.2 85.4 85.9 3000 11.6 71.1 80.2 83.2 85.4 85.9 3000 11.8 75.9 86.6 90.5 93.2 93.8 2500 11.8 75.9 86.6 90.5 93.2 94.7 2000 11.8 77.3 88.4 92.6 95.4 96.0 1500 11.8 77.3 88.4 92.6 95.4 96.0 1500 11.8 78.5 89.4 97.4 97.4 98.1 1200 11.8 78.5 89.8 94.7 98.0 98.6 90.0 11.8 78.5 89.8 94.7 98.0 98.6	81.6 81.6 86.3 94.2		1	79.	1	6
Second   11.5   67.4   76.2   78.5   80.9   80.4   81.4   81.5   81.6   81.6   81.6   81.6   81.6   81.6   81.6   81.6   81.5   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9   81.9	\$5000   11.5   67.4   76.2   78.9   80.9   81.4   4500   11.5   67.4   76.2   78.2   81.2   81.2   81.2   45.0   11.5   67.6   71.1   80.2   83.2   83.4   81.2   83.4   83.5   83.4   83.5   83.4   83.5   83.4   83.5   83.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   93.5   9	81.6 81.9 86.3 90.4	81.	Ì			,
10   11.6   11.1   60.2   63.2   65.4   65.9   66.0   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66.3   66	4000  11.6 71.1 80.2 83.2 85.4 85.9 35.0 35.0 11.8 73.2 83.4 87.0 89.5 90.0 30.0 11.8 75.9 86.6 90.5 93.2 93.8 20.0 11.8 75.9 86.6 90.5 93.2 93.8 20.0 11.8 77.3 88.4 92.6 95.4 94.7 96.0 15.0 15.0 11.8 78.2 89.4 93.8 95.7 97.3 12.0 11.8 78.5 89.4 93.8 95.7 97.3 98.0 93.8 95.7 97.3 97.4 98.1 10.0 11.8 78.5 89.8 94.7 98.0 98.6 90.0 11.8 78.5 89.8 94.7 98.0 98.6	90.4	96				
3500 11:8 75.9 66.6 90.5 91.2 91.8 99.2 90.4 90.4 90.4 90.4 90.4 90.4 90.4 90.4	3500 11.6 73.2 83.4 87.0 89.5 90.0 3000 11.8 75.9 86.6 90.5 93.2 94.7 2500 11.8 76.6 87.3 91.4 94.2 94.7 2000 11.8 77.3 88.4 92.6 95.4 96.0 1500 11.8 78.2 89.4 93.8 96.7 97.3 1200 11.8 78.5 89.8 94.7 98.0 98.6 900 11.8 78.5 89.8 94.7 98.0 98.6	90.4	90.		1		
SGUG    11.8   75.9   86.6   90.5   93.2   93.8   93.9   94.2   94.2   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3   94.3	3000 11.8 75.9 86.6 90.5 93.2 93.8 93 2500 11.8 76.6 87.3 91.4 94.2 94.7 94 2000 11.8 77.3 88.4 92.6 95.4 96.0 96 1500 11.8 77.3 88.4 92.6 95.4 96.7 96.0 96 1200 11.8 78.2 89.4 93.8 96.7 97.4 98.1 98 1000 11.8 78.5 89.8 94.7 98.0 98.6 98 900 11.8 78.5 89.8 94.7 98.0 98.6 98	94.2					١
Second   11-8   76-6   87-3   91-4   94-2   94-7   94-8   95-2   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3   95-3	2500 11.8 76.6 87.3 91.4 94.2 94.7 94 2000 11.8 77.3 88.4 92.6 95.4 96.0 96 1500 11.8 77.3 88.4 93.8 96.7 96.0 96 1200 11.8 78.4 89.7 94.4 97.4 98.1 98 1000 11.8 78.5 89.8 94.7 98.0 98.6 98		94.	4.3		_	m
1500   11.8   77.3   68.4   92.6   95.4   96.0   96.1   96.6   96.6   96.6   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0   96.0	1500  11.8 77.3 85.4 92.6 95.4 96.0 96 1500  11.8 78.2 89.4 93.8 96.7 97.3 97 1200  11.8 78.4 89.7 94.4 97.4 98.1 98 1000  11.8 78.5 89.8 94.7 98.0 98.6 98 900  11.8 78.5 89.8 94.7 98.0 98.6 98	95.2		1		1	
1500  11.6   78.4   93.8   94.7   97.4   97.4   97.6   98.6   98.6   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   98.7   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   99.8   9	12001 11.6 76.2 89.4 93.8 95.7 97.4 98.1 98 12001 11.6 76.4 89.7 94.4 97.4 98.1 98 10001 11.8 76.5 89.8 94.7 98.0 98.6 98 9001 11.8 78.5 89.8 94.7 98.0 98.6 98	96.69	ĺ				
1200    11.0   78.4   89.7   94.4   97.4   98.1   98.2   98.6   98.6   98.7   98.7   98.7   98.7   98.7   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5   99.5	1200  11.8 78.4 89.7 94.4 97.4 98.1 98 1000  11.8 78.5 89.8 94.7 98.0 98.6 98 900  11.8 78.5 89.8 94.7 98.0 98.6 98	97.8					
1000   11.8   78.5   89.8   94.7   98.0   98.6   98.8   99.4   99.5   99.5   99.5   99.5   99.5   99.5   99.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5   90.5	10001 11.8 78.5 89.8 94.7 98.0 98.6 9	.2 98.6		Ì			1
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STATION NAME: DOVER AFB DE  VISIBILITY IN STATUTE WILES  VISIBILITY IN STATUTE WILES  VISIBILITY IN STATUTE WILES  VISIBILITY IN STATUTE WILES  VISIBILITY IN STATUTE WILES  6	FRIOD OF RECORD: 76-85  MONTH: AUG HOURS(LST): 1500  GE GE GE GE GE GE  55-6 55-6 55-6 55-6 55  67-1 67-1 67-1 67-1 67-1  68-2 68-2 68-2 68-2 68  68-8 68-8 68-8 68-8 68-8 68  70-1 70-1 70-1 70-1 70  72-5 72-5 72-5 72-5 72  76-3 76-3 76-3 76-3 76  77-1 77-1 77-1 77-1 77-1 77  81-3 81-3 81-3 81  84-5 84-5 84-5 84-5 84	
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9.6 95.4 97.7 98.3 99.2 99.2 9.6 95.4 97.8 98.4 99.4 99.4	9.4 99.5 99.5 99.5 99.	99.8
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9.6 95.5 98.2 98.7 99.7 99.7 99.7 99.	9.9 99.9 100.0 100.0 100.	10
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Y OF OCCURRENCE OF CEILING VERSUS VISIBILITY FROM HQURLY DESERVATIONS	PERIOD OF RECORD: 76-85 HONTH: AUS HOURSILSI): 1800-2000	VISIBILITY IN STATUTE MILES	6E	.7 58.7 58.9 58.9 58.9 58.9 58.9 58.9 58.9 58.9	.3 70.5 70.6 70.8 70.8 70.8 70.8 70.8 70.8 70.8 70.8	71.1 71.3 71.3 71.3 71.3 71.3 71.3 71.3	74.3 74.5 74.5 74.5 74.5 74.5 74.5 74	.9 79.1 79.4 79.4 79.4 79.4 79.4 79.4 79.4 79.4	Mes Mes Mes Mes Mes Mes Mes Mes Mes Mes	5 85.7 85.9 85.9 85.9 85.9 85.9 85.9	87.1 87.3 87.3 87.3 87.3 87.3 87.3	91.9 92.2 92.2 92.3 92.3 92.3 92.3 92.3	.4 93.4 93.5 93.5 93.4 93.4 93.4 93.4 93.4 93.4 9	-7 96.0 96.2 96.2 96.3 96.5 96.5 96.5 96.5 -7.1 -7.1 -7.1 -7.1 -7.1 -7.1 -7.1 -7.1	96.7 96.9 96.9 97.0 97.1 97.1 97.1	97.4 97.6 97.5 97.7 97.7 97.8 97.8 97.8	-4 97.7 98.0 98.0 98.1 98.1 98.2 98.2 98.2 98.2 -7 08.1 08.4 08.4 08.5 08.5 08.5 08.5	98.6 98.8 98.9 98.9 99.0 99.0 99.0	.2 98.6 98.8 98.9 98.9 99.1 99.1 99.1	-6 99.0 99.2 99.5 99.6 99.6 99.9 99.9 99.9 99.9	99.0 99.2 99.5 99.7 99.7 100.0 100.0 100.0	.6 99.0 99.2 99.5 99.7 99.7 100.0 100.0 100.0 100	
NTAGE FREQUENCY	DOVER AFB DE	IA .	GE 3 2 1/2	.5 58.7 58	70.1 70		13.9	3 78.7 78.	166	85.3 85	.2 86.7 86.9		92.6 92	1 95.5 95.7	}	96.9	7 97.2 97.4	8	98.0 98	7 98.4 98.6		98.4 98	
PERCE	STATION NAME: D	•	39 39 39	53.8 57.2 58	63.9 68.2 69	68.7 7	71.8	71.2 76.5 78	80.9	9 82.3 8	78-1 83-7 86	87.8	90.9	84.2 91.5 95	92.2	92.6	92.6 9	0	92.8 9	1 92.8 9	2.8 9	1 92.8 9	
CLIMATOLOGY BRANCH THER SERVICE/MAC	NUMBER: 724088	•	36 38 10 6	4.7 48.9	5.4 57.3	57.8	59.5	6-0 62-5	}	6.1 67.0	3 66.1	7 71.1	72.	6.7 72.8	73.2	73.4	73.4	7 73.5	73.5	73.	73	7.5	3 66 6 7
GLOBAL CLIM USAFETAC AIR WEATHER	STATION NU	CEILING	IN I	NO CEIL I	65 200001	1	6E 12000	GE 100001	ļ	96 60001	200	6E 40001	65 35001 65 30001		GE 1900	j	100	1006 39	2 3	50	3001		2

TOTAL NUMBER OF OBSERVATIONS: 930

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				96		57.5		70.0	70.5		17.3	83.2	83.7	83.9	85.8	90.8	92.5	94.2	94.8	95.6	95.8	97.3	98.1	98.2	99.1	99.2	9.66	2.66	7.66	6.66	0.00	1	
		2100-2300		96	1:	57.5	. i .	70.0		•	77.3	83.2	83.7	83.9		90.06	•		94.8	95.8	95.6	97.3	ł	-		99.2	٥	٦,	99.7		1 8.66	•	
		:		96		57.5	66.69	70.2	70.5	72.4	77.3	83.2	93.7	83.9	85.8	90.06	92.5	2.46	9.46	95.8	96.2	97.3	98.1	28.5	99.1	99.2	99.6	1996	99.1	8.66	99.6		
LITY		CORD: 76-85 HOURS (LS		6E		57.5	69.9	70.2	70.5	12.4	77.3	83.2	83.7	83.9	85.8	90.06	92.5	94.2	94.8	•	96.2	•	1.86	98.2	99.1	99.2	9.66	99.7	99.7	8.66	9.66	******	
VISIBIL		OF RECO		6E		57.5	669.9	70.2	70.5	12.4	77.3	83.2	83.7	83.9	85.8	90.6	92.5	94.2	94.8	95.8	96.2	97.3	98.1	98.2	99.1	99.2	9.66	799.7	99.7	99.8	99.8		
VERSUS		PERIOD MONTH:		9.E		57.5	69.6	70.2	70.5	12.4	77.3	83.2	83.7	83.9	85.8	9.06	2	94.2	94.8	95.6	96.2	97.3	98.1	98.2	99.1	lor I	9.66	99.7	99.7	8.66	9.66	••••••	
CEILING			MILE	99		57.5		70.2	•	4.21	77.3	83.2	83.7	83.9	85.8	8.06	92.5	94.2		•	96.2		98.1	98.2	99.1	99.2	9.66	7 60	7.66	1.66	7.66	•	
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NCY OF FROM		j	•	6E 2	•	57.3	69.7 8.04	70.0	72.2	7. 7	77.1	83.0	83.4		85.6 86.5	0	2	0.40	94.5	920	95.8	6.96	97.6	98.5	98.6	7.86	∞ (	200	98.9	<b>60</b>		•••••	
E FREQUE	i	A AFB DE		6E 2 1/2	:	57.2	69.6	6.69	72.0		76.9	82.8	83.2 83.8		86.2	90.3	92.0	93.8	94.3	95.2	95.6	9.96	97.3	98.2	-	98.4	98.5	98.6	98.6	98.6	٠		
ERCENTAGI		: DOVE		6E 3		56.9	68.9	69.5	71.4		76.2	82.2	82.8		85.6	89.7	91.4	43.1	1 60 3	9.00	94.8	95.8	96.2	) <b>~</b>	~	97.3	97.4	97.5	97.5	97.5	97.	4 0 0 0 0 0	!
PE		NAME		6E		55.2	66.2		6999	- 1	73.5	79.1	79.7		8 1.5	86.1	87.5	34.0	9.68	0.0	90.3	90.9	91.3	91.9	92.0	N	7	92.2	92.2	92.2	92.2	930	
NCH	- }	STATION		6£ 5	•	51.3	60.8	-	62.9		66.6	71.8	72.4		74.1	78.0	6	20.0	·.	-	91.4	-	82.3		ž	2	ċ	; ÷	82.6	5	82.6	TIONS	:
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FUNAC # GE	NUMBER   TAUGH   PERCENIAGE FREQUENCY OF OCCUMPRICE OF CELLING WERSING IN HIRE SERVICE/MAC   NUMBER   TAUGH   STATICH NAME; DOVER AFB DE   NUMBER   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGH   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh   TAUGh	ISIBILIY	RECORD: 76		8 1/		.2 56.	67.	6 67	9 70.	96	6.7 76	1.2 81	2.5 82	98	2 88	.1 90.	.56 95.	4 93.	.5 94.	2 96.	97.	3 97.	98.	66 0	1 99.	2 99.	3 99.	.3 99
### CANDER PERCENTAGE FREQUENCY OF OCCUMPRINCE OF CETA ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER AFB DE  ### CANDERS STATION NAME: DOVER	CETIMATOLOGY BRANCH   PERCENTAGE FREQUENTY OF OCCURRENCE OF CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETIMATOLOGY BRANCH   CETI	6 VERSUS	ERIOD O	\$	37/		6.2	7.0 6	7.6 6	3.5 6	0		<b>8</b> •	- N	3.9	3.2 8	9 100	5 9 2	3.4	1.5	6.2 9	0.7	7.3 9	9.6	6 0.6	9.1	9.5	9.3	9.3
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E/HAC 4088 STATION NAM 66 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	CLIMATOLOGY BRANCH  N. NUMBER: 724GB STATION NAM  N. NUMBER: 724GB STATION NAM  1 GE GE GE GE  1 GE GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE GE  1 GE GE  1 GE GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE GE  1 GE  1 GE GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE  1 GE	R CENT AGE	. DOVER		<sub>พ</sub> พ		<b>s</b>	}		-	-		n -		0.5	0	6.7	9.1	e ~			2.8	3.6 9	3.8 9	6 0.	6 0		4.1 9	.1.
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9 9		6.1	56.0	61.2	4.99	67.6	68.1	68.6	NO	69.0	69.1	69.1	69.1	69.1	69.1	69.1	69.1
6E	E 120001	6.1	56.8	62.1	68.0	69.1	69.7	70.1	70.6	10.6	70.7	70.7	70.7	70.7	70.7	70.7	70.7
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0	E 90001	9	59.7	65.6	71.8	73.1	73.8	74.2	74.7	79.7	79.6	74.6	70.8	74.8	74.B	74.8	74.8
6. F.		<b>9</b> • •	62.0	68.3	74.7	76.0	76.7	77.1	77.6	77.6	77.7	77.7	77.7	77.7	77.7	77.7	77.7
9 29	1	9.9	63.3	69.8	76.2	77.6	78.2	78.7	79.1	79.1	79.2	79.2	19.2	79.2	79.2	79.2	19.2
5	200	9.9	65.6	72.6	79.2	80.7	81.3	81.8	82.2	82.2	82.3	82.3	82.3	82.3	82.3	82.3	82.3
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ق	390	9.9	69.3	76.8	83.9	85.7	86.4	6.98	87.3	87.3	87.4	87.4	87.4	87.4	87.4	87.4	87.4
9 6	250	9.9	70.6	78.9	85.6	87.3	88.1	88.6	89.0	0.68	89.1	89.1	89.1	89.1	89.1	89.1	1.69
5	1800	9.9	72.0	19.8	87.8	89.7	9.06	91.0	91.4	91.4	91.6	91.6	1:	91.6	91.6	91.6	91.6
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9 9	10001	9.6	73.4	81.6	89.8	92.2	93.1	93.6	94.0	94.0	94.1	94.1	94.1	94.1	94.1	94.1	94.1
ن ق		9.9	73.4	N C	90.3	93.3	94.2	7.46	95.1	95.1	95.2	95.2	95.2	95.2	95.2	95.2	95.2
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		02		5.5	0		63.3	68.1	5.89	4.89	0.07	73.0	76.2	76.6	77.1	79.1	82.1	~	84.3	85.4	87.1	67.7	89.7	91.2	92.0	94.1	6.16	96.1	0.10	9.86	4.66	100.0	*********
		0300-0200		35	1/4	• • • • •	63.2	67.9	0.89	68.2	07.0	72.8	76.0	76.3	6.9	78.9	81.9	83.0	1.1	85.2	96.9	87.9	89.4	91.0	93.3	93.9	44.7	95.9	97.8	98.2	98.7	96.8	
		•		1	5/16	• • • • • • • •	63.1	67.8	67.9	68.1	٥٨٠/	72.7	75.9	76.2	16.8	78.8	81.8	82.9	2.	85.1	86.8	87.3	89.3	606	93.2	93.8	94.6	95.8	97.7		98.3	98.4	
ILITY		CORD: 76-85 HOURS (LST):		99	1/2	• • • • • •	63.1	67.8	67.9	68.1	۱۰۸۵	72.7	75.9	76.2	16.8	78.8	81.8	82.9		85.1	86.8	87.3	89.3	60.06	93.2	-	94.6	95.8	97.6	97.6	1.86	98.2	
VERSUS VISIBILITY		F RE		99	5/8	•	63.0	67.7	67.8	68.0	0 }	72.6	75.8	76.1	1.01	78.7	81.7	82.8	8 2 . 4	85.0	86.7	87.2	89.2	90.8	93.1	93.7	4.46	95.7	97.4	97.7	97.9	98.0	
		PERIOD O			3/4	• • • • • • • • • • • • • • • • • • • •	63.0	67.7	67.8	0.89	0	72.6	75.8	1601		78.7	81.7	82.8	•	85.0	86.7	87.2	89.2	90.06	93.1	93.7	4.40	95.7	97.4		61.6	98.0	
OCCURRENCE OF CEILING HOURLY OBSERVATIONS			STATUTE MILES	36	-		62.8	67.4	67.6	67.8		72.3	75.6	1508	• i	78.4	81.4	82.6	.	84.8	86.4	-	89.0	90.06	92.9	•	94.2	95.4		97.3	91.6	97.6	
OBSERVI			IN STATE	35	1 1/4		62.4	67.1	67.2	67.04		72.0	75.2	15.6	D I	78.1	81.1	82.2	;	3 t t t	86.1	86.7	88.7	2.06	95.6	93.1	93.9	95.0		9	96.8	9.96	*******
HOURLY			VISIBILITY		1 1/2	•	62.3	67.0	67.1	67.3		71.9	75.1	76.0		78.0	81.0	82.1	;	84.3	86.0	86.6	88.6	90.1	92.4	93.0	93.8	6.46	96.3	نص	•	1.96	
FREQUENCY OF			VISIE	96	- 1	•	61.9	66.3		5.84		71.2	74.4	75.2		77.3	80.3	87.6	ی ا	83.7	85.2	85.8	87.8	89.3	91.7	92.2	93.0	37 4	95.2	S	S	•	
		R AFB DE		95	77 7		61.1	65.6	65.7	65.9		70.6	73.7	78.5		76.6	79.4	BUeb A1.7	;	82.8	84.2	•	86.8	88.3	90.7	91.1	91.9	92.7	7 M	93.7	~ ∣	93.8	· · ·
PEKLENIAGE		DOVE	• • • • • •	39	2		59.6	64.0	64.1	64.3	,	68.89	71.9	72.8		74.8	77.7	70.07		81.0 82.2	82.4	83.D	82.0	86.6	88.9	89.3	1.06	90.9		•	• 1	91.	•
		N NAME:		99	+	•	56.6	60.7	60.8	62.6		65.4	9.89	4.09		71.4	74.3	76.2		77.3	78.8	79.2	81.0	82.4	84.2	84.6	» · · · ·	85.2	Ġ	85.3	ഗ	85.4	006
נים		STATION		<b>6</b> E	•	•	52.4	55.8	55.9	57.6	15	59.9	62.8	63.7	) [:	65.7		70.2	; }	71.1	2.	₹.	74.1	75.1			• 1	17.3		•	•	77.3	•
C. THAISEUST BRANCH	SERVICE/HAC	724088		<b>6</b> E	٥		45.1	48.1	48.2	48.4		5164	54.0	54.8		56 • 1 56 • 4	58.7	60.2	1	60.8 61.7	61.9	~ 1	63.3	0.49	S	65.2	n I	65.3	ů	65.3		m :	BSERVA
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	-85		95		56.6	61.4	12	64.2	67.7	71.4	73.6	15.	80.0	-		86.7		91.1	93.7	94.1	١.	97.6		1.86	98.7	
ISIBILITY	ECORD: 76-8		GE	:	56.4	\	61.8	64.0	67.4	11:1	73.2	5.	80.1	110	- 30 G	86.3	89.2	1 .		93.8		97.1			98.0	
>	OF R		GE	5/8	56.3	61.0		63.8	~~	70.9	VM	75.3	79.9	83.0	4.	86.1		9006	93.1	93.6	3	96.1	:		97.2	
G VERSUS	PERIOD				56.3	61.0	*	63.8	67.2	70.9	73.0	75.3	79.9	i M	1	86.1	:	la.	: :	93.6	95.6	96.1	97.1		97.1	
I A			1 0 0 1		56.1	60.7	61.2	63.4	66.9	70.6	72.7	75.0	79.6		84.1	85.8	88.7		-1 -	93.8	95.2	95.7	96.4	96.4	4.96	
OCCURRENCE OF CEIL Hourly obseryation			SE S		55.4			62.8	66.2	6	71.7	3.0	78.6		ma	84.8		3.	• •	92.1		94.7		6.46	6.46	
		2	95.	1 1/2	3	59.6	1.09	60.9	65.8	69.1	71.2	le s	78.1	: :	2.4	84.3	ń -	1000	-	91.7	- m	94.2	- 37	#	<b>3 7</b> 6	
REQUENCY OF	w		ָּבֶּוֹ לְּבְּיוֹ לְבְּיוֹ לְבְּיוֹ לְבְּיוֹ לְבְּיוֹ לְבְּיוֹ לְבִּיוֹ לְבְּיוֹ לְבִּיוֹ לְבְּיוֹ לְבִּיוֹ לְ	7	53.6			00	3 3	67.6	0	72.0	76.6		81.0 82.1	82.7	85.6	1	-10	90.0	_ <del> </del> ~ .	92.1	I N	2	92.3	
m	R AFB 0		96	<b>\</b>	~	56.7	57.2	59.2	NN	65.6	0 ~	70.0	74.6	77.4	80	4.08	, m	-		87.3		8 8 8 8	8	8	88.9	
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94	ON NAME		96	*	47.0	50.9	ı) 🕶	52.2	55.9	80 0	0	62.2	66.0	8.83	70.2	71.7	73.9	74.9	1 · •	76.7		7.7.1	77.2	-	77.2	
BRANCH /MAC	STATION	•••••	66	ſ	41.7	45.0	5	47.3		51.8	• •	55.3			- 2	62.6	,	1 .		\$ . 9 9 9 . 4 . 9 9		66.7		• 1	66.7	CCOVATIONS
[ 4.4	: 724088		GE	0	35.0	38.3	38.8	19.3	42.2	1.44	45.4	47.1	49.0		25	53.2		15.00	•	56.2	j .	56.3	•	ا ف	56.3	0
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C   C   C   C   C   C   C   C   C   C	E 14000  9.0 56.9 E 12000  9.0 56.9 E 10000  9.1 60.0 E 9000  9.2 62.8 E 7000  9.2 63.4 E 5000  9.7 66.4 E 5000  9.7 66.4 E 4500  9.9 69.0		20 00 m d d d d d d d d d d d d d d d d d		65 65 7 7 7 7 8 7 7 7 8 7			9	5 5	0 4 9
SE 18000  9.0   56.9   61.4   63.7   64.8   64.9   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3   65.3	E 12000  9.0 56.9 E 10000  9.1 60.0 E 9000  9.1 60.9 E 8000  9.2 63.4 E 7000  9.2 64.8 E 5000  9.7 66.4 E 4500  9.7 66.4 E 4500  9.7 66.4 E 4500  9.7 66.4		.9 65 .0 69 .3 73 .3 75 .5 77 .6 87	9 9 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	669 73 74 77 87	1 1 1 1		9	9	7
CE   2000   9.1   60.0   64.9   67.6   68.9   69.0   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.4   69.	E 10000  9.1 60.0 E 9000  9.1 60.9 E 8000  9.2 62.8 E 7000  9.2 64.8 E 5000  9.7 66.4 E 4500  9.7 66.4 E 4500  9.9 69.0 E 3500  10.0 69.1		000000000000000000000000000000000000000	73.77.77.77.77.	7 7 0 7 0 C M			65	65.3	65.3
GE         FORDIL 9-1         65.8         68.4         65.9         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4         70.4	E 9000  9.1 60.9 E 8000  9.2 62.8 E 7000  9.2 64.8 E 5000  9.7 66.4 E 4500  9.7 67.0 E 4000  9.9 69.0		0 m 0 m 2 m 2	75.				,	- 1	
C   C   C   C   C   C   C   C   C   C	E 80001 9.2 62.8 E 60001 9.2 64.8 E 50001 9.7 66.4 E 45001 9.7 66.4 E 40001 9.9 69.0 E 35001 10.0 69.7		20 5 5 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	75.				70.		7 0 0
GE         50001         9.7         66.4         7.2         73.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74.4         74	E 60001 9.2 64.8 E 50001 9.7 66.4 E 45001 9.7 67.0 E 40001 9.9 69.0		2.5. 2.6. 9.	75.		5.8			73.8	73.8
Color   11.   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color   Color	E 5000  9.7 66.4 E 4500  9.7 67.0 E 4000  9.9 69.0 E 3500  10.0 69.7	5.2 77	2.27	5.8 75. 7.7 77. 8.3 18.	60 KM	5.8		١	79.9	74.4
6E         50001         9.7         66.4         71.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         77.7         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         8	E 5000  9.7 66.4 E 4500  9.7 67.0 E 4000  9.9 69.0 E 3500  10.0 69.7	5.2 77	200	7.7 77. 8.3 18.	7 77.		5.8 7	75.	75.8	75.8
CE   STORT   VI   CE   CE   CE   CE   CE   CE   CE   C	E 40001 9.9 69.0 E 35001 10.0 69.7	7.	6.9	B.3 78.	3 78.	}		İ	17.71	77.7
GE         25001         10.4         75.6         80.0         84.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0         82.0	E_35001_10.0 69.7		9	•		-			78.3	78.3
GE         2500         10.4         71.3         77.3         82.0         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         84.9         8		1.0	9	2.0 82.	0 82				82.0	82.0
GE         2500          10.4         72.9         79.0         83.4         86.3         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.8         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9         86.9	E 30001 10.4 71.3	2.0	8	4.9 84.	98	1		83.	88.0	83.0
CE   2000   10.4   73.6   80.7   85.6   86.7   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86.8   86	4 00 10030					-	ı	;		
GE 18001 10-4 73.8 80.4 85.4 88.0 88.3 88.9 88.9 88.9 88.9 88.9 88.9 88.9	E 2000 10.4 73.8 80.	5.8	6.3 8.0 8.0	6.8 86.	886	8.8	8.9	.86	•	86.8
GE         15001         IQAR         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8         90.8	E 1800  10.4 73.8 80.	5.4	8.3 88	8.9 68.		l		98	9 8 8	3 0 0
GE         10001         11.0         76.2         83.6         89.2         92.3         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7         93.7	E 15001 10.8 74.8 81.	6.9	0.1 90	0.8			06	906	8.00	000
GE         1000          11.0         77.7         85.1         90.8         94.0         94.7         95.3         95.3         95.3         95.3         95.3         95.4         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6         95.6	E 120CH 11:0 76.2 83.	9.5	3.0 93	3.7	~		7 93	.7 93.	93.7	93.7
CE 6001 11:0 78:1 85:8 91:9 94:2 94:9 95:6 95:6 95:6 95:6 95:6 95:6 95:6 95	£ 1000  11.0 77.7 85	16 8.0	.7 95.	.3 95	3 95.	1				95.3
GE         7001         11.0         78.1         85.8         91.7         95.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.4         97.5         99.0         99.6         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.9         99.9         99.9         99.9         99.9         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.8         99.9         99.9         99.9         9	E 6001 11.0 78.0 88	1.0	95.	6 95	6 95.	1			95.0	95.6
5001 11:0 78:1 85:8 91:9 95:8 97:1 97:8 98:0 98:0 98:0 98:0 98:0 98:0 98:0 98	E 7001 11.0 78.1 85	1.7 95.	. 6	96	96				96.8	9.96
5001 11:0 78.2 85.9 92.0 96.1 97.6 98.3 98.7 98.7 98.7 98.7 98.7 98.7 98.7 98.7	E 600  11.0 78.1 85	1.9 95.	1 97.	86 0.	98.		1		98.0	98.0
400f 11:0 78.2 85.9 92.0 96.2 97.7 98.8 99.1 99.2 99.2 99.2 99.2 99.2 99.2 99.2	5001 11.0 78.2 85.	2.0 96	60 98.	7 00	100	l				,
30nf 11:0 78.2 86.0 92.1 96.4 97.9 99.0 99.4 99.6 99.8 99.8 99.8 99.8 99.9 99.9 2001 11:0 78.2 86.0 92.1 96.4 97.9 99.0 99.4 99.6 99.8 99.8 99.8 99.9 99.9 1001 11:0 78.2 86.0 92.1 96.4 97.9 99.0 99.4 99.6 99.8 99.8 99.8 99.8 99.9 10.0 11:0 78.2 86.0 92.1 96.4 97.9 99.0 99.4 99.6 99.8 99.8 99.8 99.8 99.9 1	4001 11.0 78.2 85.	2.0.2	7 98.	99	2 99.		- ~	9 6	78.7	98.7
2001 11:0 78.2 86.6 92.1 96.4 97.9 99.0 99.4 99.6 99.8 99.8 99.8 99.8 99.9 1001 11:0 78.2 86.0 92.1 96.4 97.9 99.0 99.4 99.6 99.8 99.8 99.8 99.8 99.9 1	30nf 11.0 78.2 86.	2.1 96	.99	66 5	6 99.	0		66	99.9	99.99
1001 11:0 78.2 86.0 92.1 96.4 97.9 99.0 99.4 99.6 99.8 99.8 99.8 99.8 99.9 1 99.9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2001 11.0 78.2 86.	2.1. 96.	-99 - 99.	4 99.	66 99	٩	8	66	99.9	6866
E 0  11.0 78.2 86.0 92.1 96.4 97.9 99.0 99.4 99.6 99.8 99.8 99.8 99.8 99.9 99.9 1	1001 11.0 78.2 86.	2.1 96.	.99.	.66 4.	• 66 9		80	66	6*66	100.0
OIAL NIMBER OF ORCEDVATIONS.	E 01 11.0 78.2 86.	2.1 96.	7.9 99.	·66 h·6	66 9	80	9.8 99	8 99.	*	100.0
TAL NUMBER OF OBSERVATIONS.		••••••			*****	****	*******	*****	1	
THE SECTION OF SECTION ST.	TOTAL NUMBER OF OBSERVATIONS:	006								

	USAFET AIR WE	A E	ER SERVICE/HAC	/HAC				FI	5	HOURLY OBS	ERV	ATIONS	6 VERSUS	S VISIBILITY	11.11.1			
	STATIO	ON NUMBE	R: 72	4088 ST	ATION	NAME:	DOVER	AFB DE					PERIOD	OF RECORD:	080: 76-8 HOURS (1	-85	1200-1400	9
	CETLIN	9	• • • • • • •	• • • • • •					VISIB	16.177	IN STATUT	AIL	S					
	Z	- 35	E 6E	G	اسا	GE	GE.	99	u	39		9E	ń.	96	]   	9	96	96
	FEET	-	10	9	2	#	3	2 1/2	2	1 1/2	1 1/4		3/4	5/8	172	5/16	1/4	0
į			•										•			:	:	
	NO CEI	L   10	.4 53.	3 55	.1 5	5.9	57.1	57.1	57.2	57.2	57.2	51.2	57.2	57.2	57.2	57.2	57.2	57.2
	GE 2000	50	3 60	2 62	27	3.6	64.9	6.49	65.0	65.0	65.0		10.	65.0	65.0	65.0	65.0	65.0
	٠, -	* = = =		2 6	0 4	0 2				מ מ	ام	را ۾	٥١	02.0	47) U	nı.	65.0	65.0
	GE 1400	21 100	13 60.7	62		0.5	65.3		ט יי	\$ · 59	65.4	65.4	65.4	65.4	65.4	65.1	65.4	65.4
	12	- -	æ	9	9	5.3	•	÷	8.99	•	9	9	•	8.99		4.0	9.99	66.8
	GE 1000	50	99 2	1 68	91		71.2	71.2		71.3	71.3	71.3	71.3	71.3	71.3	71.3	71.3	71.3
	9	5 5	2000	77	1		8.27	76.0	76.1	76.9	72.9	72.9	72.9	72.9	72.9	72.9	72.9	72.9
1	E _ 7	0 1	269	71 1	7	0.	76.2	•	76.3	76.3	76.3	76.3	76.3	76.3	76.3	76.3	76.3	16.4
	<b>.</b>	-	7	6 73	8 7	8.	•	•	_	•	11.2	77.2	11.2	11.2	11.2	17.2	17.2	17.2
	6E 500	01 13	.3 72.	.0 75 8 76	7 2	7.2	78.6	78.6	78.7	78.7	78.7	78.7	78.7	78.7	78.7	78.7	78.7	78.7
	* '	13	9 76	90	B (	1.	84.0	84.1				-			:			· *
1	, ,	1 10	78	8 83.	60 60 M 60		85.1	85.2	5	\$ .	85.3	85.3	85.3	10	•	85.3	85.3	85.3
						- (			.	:	:	- 1	:	:	• 1	:	•	-
	GE 251	<u> </u>	.3 81. .6 82.	1 85 6 87	2 9(	8.3 0.0	89.8 91.4	89.9	90.0 91.8	90.0	6:	90.0	90.0	90.0	90.06	90.0	90.0	90.0
	18	1 1 1 1 1	6 82	7 87	0.0		91.7		2	2	92.0	92.0	92.0	92.0	92.0	92.0	92.0	. ~
	12	10	8	1 89	2 9		94.2	94.6	2 10	ี คือ	3.5	93.3	93.3	93.3	93.3	M in	95.2	93.3
	GE 10	001 14	.7 84.	3 90.	200	3.8	95.7	96.00	96.9	9.	9:	96.9	96.9	96.9	96.9	96.9	96.9	96.9
	4 00	\$1 10	7 85	8 91	3	0,0	٠,	97.2	•	യ	8		8	98.2	60	98.2	98.2	· 00
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 80	00	6 - 6	2.4	97.4	97.6		98.9	98.4	98.7	98.9	98.9	98.7	98.9	98.7	98.9
	S	10	7 86	0 92	6 2		6	8				9.66	6	9.66	9.66	9.66	9.66	9.66
	a r	1 TO	98 - 2	6 G	2	1	ė,		0	6	•	1.66	0	0	1.66	-	•	7.66
	6E 20	<b>#</b>	ec ec	26	0 0 0 0		0.80	7.86	•	÷ 0	6 0	7.66	1.66	7.66	99.7	7.66	99.7	1.66
	-	: <del>*</del>	1 86		2	0.9			9.66	99.7	99.7	99.7	90.8	• •	99.99		• •	38
	99	01 14	.7 86.	0 97.	0	10	40	7 00	000	,	,	,	9	6	6	0	8	

																					_							رهد.				7	A			
		8			9		56.2	4 5 4	65.8	6.59	68.4		71.4	26.8	77.6	78.3	0.18	81.7	86.8	900	•	92.2	24.3	96.2	6.96	97.8	98.1	9.00	20	,	9.66	100.0	100.0	0.001	100.0	
		1500-1700	•	3	1/4	•	56.2		65.8	62.9	68.3		71.4		17.6	78.3		81.7		9000	• 1	92.2	24.5	96.2	6.96	97.8	98.1	9.00	99.1		8.66	00.00		0.00	100.0	
		-85 (LST):		19	5/16		56.2	2	S	•	68.3		11.4	76.8	77.6	78.3	81.0	81.7	86.8	9006		92.2	200	96.2	6.96	97.8	98.1	9 0	99.1		9.66	00.0	00.0	0.00	00.00	
זרונג	}	RECORD: 76-		GE	1/2		56.2	150	65.8		66.3		401/	76.8	77.6	78.3	81.0	1.18	86.8			92.2	94.7	96.2	6.96	97.8	98.1	0 0	99.1		99.8	00.00	0.00	00.00	100.01	
S VISIBILITY		S		GE	5/8	•	56.2	65.8	65.8	600	68.3		72.B	76.8	17.6	78.3	81.0	81.7	60 a	90.6		92.2	94.7	96.2	6.96	97.8	98.1	: ;	99.1		99.8	0.00	0.00	00.0	100.01	
G VERSUS		PERIOD		3	}	•	56.2	15	65.8	•	68.3	-   +	• ~	11 <b>-</b>	17.6	•	-	81.7	10 45 0 45 10 46	ò	- 1	2.26	94.7	96.2		1.	98.1	•		- 1	90.8	0.00	100.01	00.0	0.00	
OCCURRENCE OF CEILING HOURLY OBSERVATIONS				95	7		26.2		65.8	•			72.8		77.6	_	81.0	81.7	20 45 00 60 00 60	9.06	- 1	2.76			6.96	97.8	98.1	0.66			90.66		0	•	99.9	
ENCE OF		1	IN STATUT	SE	3		2995	65.8		66.4		71.4	72.8	76.8	11.6	18.5		81.7				94.1	4.40	96.0		١.	97.9			, ,	99.3	99.3	99.3	5 . 6	99.3	
			BILITY	GE	75		26.2	65.8	65.6	4.99		71.4	12.8	76.8	79.6	0	81.0	81.7	9 60	90.4	10	94.1	4.40	96.0	0	97.6	98.7	98.6	•	0	99.2	0	<b>O</b> 0	•	0	• • • • • •
FREQUENCY OF FROM			VISI		2		26.2	65.8	0.00	•	60	71.4	72.8	76.8	28.2	0		86.8	• •		"	• •	94.2	sol se	:	97.3	98.0			1	98.8		98.8	:	98.8	•
E FREQUI	R AFR DE		•	95	<b>.</b>		26.2	S.	65.9	٥	68.3	71.4	72.8	76.8	78.3		81.0	86.4	87.9	89.9			93.7	95.0		96.8	97.4	1.16	97.7	١.	98.1	•	1 8 6	. 1	_	
ERCENTAGI	DOVE			GE			2005	'n,	65.9	•	68.3	71.4	72.8	76.8	78.3		81.0	86.4	87.8	89.8	-	M	'n.	95.8		96.7	97.3	91.6	_		98.0			,		
PER	N NAME:					] 4	23.6	65.0	65.1	S	67.6	70.7	72.0	76.0	77.6		80.2	3 (10)	86.8	20	90.1	91.9	92.1	94.3		95.1	95.7	95.8	8° C		0.0		9		0.96	
£	STATION	:		39			•	63.7		64.3	2.99	69.2	70.6	74.0	75.7		78.2	83.2	84.4	* 18	87.6	89.3	* O O	91.6	- 1	92.3	2	92.6	٠	2	92.8		, ,		92.8	
TOLOGY BRANCH SERVICE/MAC	724088			9 4 9		61.2	• )	61.0		61.7	63.2	66.2	2016	7.7	71.7		74.1	78.6	79.8	9.10	82.4	89.2	85.7	86.2	,	86.7	86.8	86.9	•	•	94		9		86.9	
< /	NUMBER:			<u>ئ</u> د		12.2	:  :	13.3	,,,,	~ , .		14.3	- 1	S	3	[.	15.4	S.	15.9	•	16.1	16.1	16.2	16.2		,,	~	1		•	16.2	16.2	16.2		16.2	
GLOBAL CLIM USAFETAC AIR WEATHER	TATION N		186	FEET		CEIL		7 ~	1600	100001	1	100001	1	70001	8	10	45001	0	35001	•	25001	95	12001	12001	1000	1006	8001	1009		500	100	2001	1001	ē	•	
2 A L	ST		CE		•	2		9 6	9	2 0	4	6.E	ט ע	9	6 F		6.6	9 E	ي آيا ا	,	GE	בי פער	ָשׁ שׁ	9	2	6 E	נט ני	ט פ פ	}	9 E	9 G	6E	<u>6</u> E	נים		10101

USAFET AIR WE	44	THER SERVICE/HAC	E/HAC				THENDENCY	ă	HOURLY OBS	OBSERVATIONS	LIBNS	4ERSON	A LISTBILLI		i		
STATION	ION NUMBER	\ \	724088	STATION	NAME:	DOVER	AFB DE					PERIOD (	12 3	RECORD: 76- P HOURS	0: 76-85 HOURS(LSI): 1	1800-2000	a
CEILING								:	I ALTRIBITA	IN STATU	ATUTE MILE	S.	:		• • • • • • • • • • • • • • • • • • • •	•	•
IN		6E 6	6E	6E 5	99	6E	6E .	GE		95 -	6E	6E	6E 5/8	6E	6E 5/16	39	GE
ON	CEIL 1	9.6	3.2	54.6	56.0	57.0	57.4	57.6	57.7	57.7	57.7	57.7	57.7	57.7	57.7	57.7	57.7
6E 2	200001	10.0 59	mr	61.9	63.4	9.49	65.0	65.1	65.2	65.2	65.2	65.2	65.2	65.2	65.2	65.2	65.2
1		10.1 59	æ (	62.3	63.9	0.59	65.4	65.6	65.7	.5		65.7	65.7	65.7	65.7	65.7	65.7
96 1	1	}		9.49	66.1	67.2	67.7	67.8	67.9	67.9	67.9	67.9	67.9	67.9	67.9	67.9	67.9
10 C	10000	10.4 64	0.0	67.8	69.8	1.15	73.6	7.15	11.8	71.8	71.8	71.8	71.8	71.8	71.8	71.0	71.8
}	ł	1		72.3	74.4	75.8	76.3	76.4	76.6	76.6	76.6	76.6	76.6	16.6	76.6	9.92	76.6
9 6 6	60001	10.8 68 11.1 68	<b>3</b> 0	73.9	75.8	17.11	78.2	78.3	78.4	78.4	78.4	78.8	78.4	78.4	78.4	78.4	78.8
96.6	50001 11	1.1	70.4	75.8	78.2	79.6	80.1	80.2	80.3	80.3	80.3	60.3	80.3	80.3	80.3	80.3	80.3
1	1		m a	81.0	0.48	85.3	85.9	86.1		86.2	86.2	2.98	86.2	86.2	86.2	86.2	86.2
9	1			84.3	87.7	89.1	89.8	90.2	30.4	90.4	90.4	* 06	90.4	0.0	<b>*</b> • • •	*·06	90.06
G G	25001 1	11.1 7	78.9	85.3	98.7	90.1	90.8	91.2	91.4	91.4	91.4	91.4	91.4	91.4	91.4	91.4	91.6
	1			86.6	90.0	91.7	92.3	92.9	93.1	93.1	93.1	93.1	93.1	93.1	93.1	93.1	93.2
6 E	12001	11.1 80	80.9	87.7	91.3	93.8	94.4	95.3	99.4	94.4	95.7	95.7	95.7	95.7	94.4	95.7	95.8
6 6 E	10001		80.9	87.8	91.4	93.9	94.6	95.4	95.8	95.8	95.8	95.8	95.8	95.8	95.8	95.8	95.9
13 C				87.9	92.0	9.46	95.2	96.3	7.96	96.7	7.96	96.7	7.96	7.96	7.96	7.96	9.96
GE GE	!		.2	88.2	92.3	95.2	95.9	97.0	97.4	97.4	9.76	97.6	97.6	97.6	97.6	97.6	7.76
9	1		81.2	88.3	95.6	96.0	7.96	97.9	98.6	7.86	98.8	9.86	98.8	98.8	98.8	98.8	98.9
6E	3001	』_		7 60 60	92.7	96.3	97.0	98.3	99.0	9963	4766	9946	99.6	99.66	99.6	99.6	99.00
60 C	نــــــــــــــــــــــــــــــــــــــ			88.7	92.9	96.6	97.2	98.6	99.2	9866	99.1	99.8	99.8	99.8	99.66		100.0
GE		_		88.7	92.9	9.96	97.2	98.6	99.2	9.66	1.66	8.66	9.66	8.66	8.66	8.66	100.0
7.5	=	11.1	4 10	7 00	0 2 0	7 70	07.7	7 80	2,00	9 00	60	000	000	000		00	100.0

		2300	• • • • • • • • • • • • • • • • • • • •	0 <b>%/</b>	• • • • • • • • • • • • • • • • • • • •	9.09 9.	67.0			73.1		2 80.2		82.4		9006		, 92.	4 92.8	2	6.46	٦,	-	<b>D</b> -	7 97.7		0 100.0	0.001	. 3
		2100-2300	:	9 9	• • • • • •	9	67.0		}	73.1				82.		906	•	92	92				2 96 2		7.79 1		100.0	-	' ]
		D: 76-85 HOURS(LSI):	•	6E 5/1	• • • •	•09	67.0	67	69	73.1				82.	87.	90.	15		92.		6.46		96.2		97.7	-	100.0	"	
******		OF RECORD: 7 Sep Hour		99 1/2	:	9.09	67.0	67.0	0.69	73.1	77.8	80.2	80.7	82.4	87.8	90.06	61.7	92.6	92.8	93.9	94.9	95.0	96.2	96.3	97.7	99.4	100.0	100.0	
•		- 00		6E 5/8	• • • • • • •	9.09	67.0	67.0	69.0	73.1	17.8	80.2	80.7	82.4	87.8	90.0	91.7	92.6	92.8	93.9	94.9	95.0	96.2	96.3	97.7 98.8	99.4	100.0	. 1 .	
		PERIOD O HONTH:		6E 3/4	•	9.09	67.0	67.0	69.0	73.1	77.8	80.2	80.7	82.4	87.8	90.0	61.7	92.6	92.8	93.9	94.9	95.0	96.2	96.3	97.7	90.4	100.0	100.0	
TIONS			TE MILE		• • • • • •	9.09	67.0	67.0	69.0	73.1	77.8	80.2	80.7	82.4	87.8	90.06	77.10	92.6	92.8	93.9	94.9	95.0	96.2	96.3	97.7	4.66	100.0	0.001	
HOURLY OBSERVATIONS			STATULE		• • • • • • •	9.09	67.0	67.0	69.0	73.1	77.8	80.2	80.7	82.4	87.8	90.9		92.6	92.8	าค	6.46	95.0	96.2	96.3	97.7	4.66	99.8	0.001	, .
OURLY			LITY IN		:	9.09	67.0	67.0	69.0	73.1	77.8	80.2	80.7	82.4	87.8	90.9	01.7	92.6	92.8	ח ור	6.46	95.0	96.2	96.3	97.7	99.2	99.6	a	
FROM			VISIBILITY	6E 2	•••••	4.09	66.9	6.99	68.9	73.0	77.77	80.1	9.08	82.3	67.7	90.8	4,10	92.4	92.7	93.8	8.46	94.9	96.1	96.2	97.6	98.7	98.9	1.00	
		AFB DE		6E 1/2	•	60.1	66.6	966.6	9.89	72.7	77.3	79.8	80.2	82.0	87.3	89.0 90.3	1710	91.9	92.1	93.2	0.46	94.1	95.2	95.3	96.6	97.7	97.9	- 1 -	• •
		DOVER		3 2	• • • • • •	59.4	65.8	5.8	!	71.9	76.6	79.0	19.4	81.2	86.3	89.3	1.00	90.9	91.1	92.2	93.0	93.1		94.3	95.3	96.0	96.2	96.2	
		NAME:		39	• • • • • •	58.4	64.7	64.7	66.7	70.8		6		80.1	85.2	88.0	8.8	9.6			91.4	9.1.9		9.2.6	92.9		93.3		
		STATION		99 29	• • • • • •	56.6	62.2			67.6		6	-	75.9		81.4	7 2 4	84.1		80	5.2		5.8	2.		7	86.3	-   -	•
	SERVICE/HAC	724088		9	• • • • • • •	52.3	57.1	ł	58.6	61.6				9.89				75.4	75.6	6.1			76.3		76.4		76.6	4	
	SERVI	NUMBER: 7		6E 10		6.3	7.2			7.6		1.1			_	8.1	i		~ .				8.1				8.1	-	
USAFETAC	WE A THER		ING			CEIL I	200001	160001	120001	10000	80001	70001	10009	10005	35	30001	25001	20001	18001	12001	10001	1006	7001	1009	5001	0	1001	=	: 3
USAF	AIR	STATION	CEILING	IN	:	NO C	6E 2		6E 1	~	9 W	Í		6 E	6 t	6 F	- (	ŀ	9 E		96	ا د ور	פּ	9	9 E		14 FE	ų	

USAF	USAFETAC	CLIMATOLOGY C	BRANCH	£	PER	PERCENTAGE		FREQUENCY OF		OCCURRENCE OF CEILING HOURLY DRSFRWATIONS	CEILIN	G VERSUS	S VISIBILITY	ILITY			
AIR	AIR WEATHER	R SERVICE/MAC	E/HAC										i				
STATION		NUMBER: 72	724088	STATION	N NAME:	DOVER	AFB J	w				PERIOD O	F RE	CORD: 76-8 HOURSIL	-85	ALL	
CEILING			• • • • • •				•	V1518	1.117	IN STATUT	ENIL				:	:	
21			39	6.5	6E	GE	96	9E	9 .		9	96	96	96	19	GE	9
				2			1 •	,	***			*/*		2/1	3/16	*	
NO CE	CEIL 1	8.0	9.1	53.0	55.6	57.3	57.6	58.2	58.5	58.6	58.7	58.8	58.8	58.8	58.8	58.8	58.9
- 1		-						· 10		1	1		) }	;			;
	200001 180001	8.7 7.8	54.5 54.6	59.0	62.1	63.9	64.5 64.6	65.0 65.1	65°3	65.4 65.4	65.5 65.6	65.6	65.6	65.6 65.8	65.7	65.7	65.7
	10009		9	59.2	62.3	64.1	64.7	65.1	5	<b>S</b>			100	65.8	•	65.8	5
65 17	120001	}	56.1	60.09	64.1	66.0	65.1	67.0	67.4	66.0	66.2	66.2	67.7	67.7	67.7	67.8	67.8
6E 10	100001	ł	58.8	64.1	67.6	9.69	70.2	10.8	71.1	713.2	71.3	71.4	71.4	71.4	71.5	71.5	71.5
[	2000	1	2.0	67.7	7	202	7102	75.7	72.0	72.1	72.2	72.3	72.3	72.3	•	72.4	N
	70001		62.8	68.6	72.7		75.5	76.0	76.4	76.5	76.7	76.7	76.7	7.00	•	76.8	16.0
	10000		3.3	69.3	73.4	75.5	76.2	76.7	77.1	-	77.3	17.4	77.4	77.5	77.5	77.5	
Į .	10005	۵	5.0	71.3	75.5	17.77	78.3	78.9	79.2	79.3	79.5	19.6	6	79.6		79.7	10
- !	1005	}	5.6	71.9	76.2	78.5	79.2	79.7	80.0		•	\$0.4	ö	400	6	80.5	0
6 GE	35001	9.9	68.6 69.5	75.2	19.9	82.8 83.5	83.0 84.3	83.6	0. 40 0. 40 0. 40 0. 40	8 4 . 1 5 4 . 1	85.2	80 S - 53	84.3	84.3	20 E	8. 4. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8. 8.	20 00 20 00 20 00
Į			7.0	17.1	82.7	85.2	86.0		87.0	~	87.3	87.4	-	<b>~</b>	-	87.5	-
	25001	0.0	71.8	78.9	84.1	86.6	87.4	88.1	88.5	988	88.8	88.8	89.8	688.9	88.9	88.9	10.0
9. 39	10001		2.9	80.3	85.7	8.8.6	89.2	89.9	4.06	2) O	90.7	90.7	90.7	9006	9006	90.8	90.0
1	12001		3.7	81.2	86.7	89.5	90.3	91.1	•	-		-	•	91.9	92.0	92.0	~
Į	12001	_	?	82.1	87.8	90.6	91.7	95.6	93.0	•	93.3	93.4	•	93.4	'n	93.5	M
39.5	10001		74.9	82.8	88.7	91.6	92.8	93.7	94.2	94.2	a • a 6	94.5	94.5	9.0	9.40	9.40	94.7
:   39 	000	1 00	5.3	, m	89.7	, -	94.1	95.1	9.5.6	95.7	• •		• •	96.0	96.0	96.0	9
9 G	1009	ļ	- - - -	83.7	90.0	93.7	94.7	95.6	96.4	96.4	96.4	96.8	96.8	96.8	96.9	96.9	96.9
99	1005		5.5	83.9	90.3		- I v	1 .	97.4				1:				98.0
	100	10.1. 7	75.5	-	90.4	9.46	95.9	97.2	97.9	<b>ପର</b> (ପ		98.5	98.5	98.5	98.6	98.6	7.86
6 (	2001		i vi	94.1	90.0	; ;	1.96		98.3		0 0 0 0					1 * 66	44.6
9	1001		5.0	84.1	90.5		2.96	• •	4.86			99.2	99.2	99.3	99.5		99.6
w	5	_	75.5		90.8	94.8	96.2	97.6	98.4	98.5	0.66	99.2	99.2	99.4	99.5	9.66	00
T01AL	NUMB	90	BSERVA	OBSERVATIONS:	7200					•		•	•				

AIR	USAFETAC AIR WEATHER	- 1	TOLOGY BRANCH SERVICE/MAC	<b>.</b>	5		. [	FROM HOURLY OBSERVATIONS	HOURLY	OBSERVA	LIONS						
STAT	NO.	NUMBER: 7	724088	STATION	N NAME:	DOVER	AFB DE					PERIOD OF	OF RECO	F RECORD: 76-85 OCT HOURSILS	#	000-050	
								01 31 N	* > * * * * * * * * * * * * * * * * * *	TA STATE	STATUTE MILES			• • • • • • • • • • • • • • • • • • • •	•		
CETLING	ING	96	GE	GE	96	GE	1	GE GE			96	96	95	6E	6E 5/16	6E	39 a
FEET	-	9		5	3		2 112	7					:	:		:	• • • • • • •
c		7.3	48.2	49.2	51.0	53.3	53.5	53.9	54.1	54.1	54.2	54.2	54.2	54.4	54.4	54.6	54.7
•	0		8 00	81.8	ાળ	56.1	56.5	56.8	57.0	57.0	57.1	57.1	57.1	57.3	57.3	57.5	57.6
1	180001	111	2115	52.2	53.9	5645	56.8	H	5123	5763	57.4	27.5	27.5	57.6	57.6	57.8	58.0
`	100091	7.7	51.1	52.2	53.9	56.5	56.8	57.1	57.3	57.8	58.0	58.0	50.0	58.2	5842	58.4	58.5
65.	120001	1:1	52.4	53.4	25.2	57.8	58.2	58.5	58.7	58.7	58.8	58.8	58.8	59.0	59.0	59.5	59.4
- 1	10000	6		57.0	5.8.0		62.0	62.4	62.6	62.6	62.7	62.7	62.7	62.9	62.9	63.1	63.2
 	10000	2 -	56.7	58.4	600		63.4	63.8	64.0	Date	1489	1199	1-89	2009	144	20,99	9 29
9	80001	9.1	58.9	9.09	62.7		65.8	66.1	66.3	66.3	66.5	68.5	68.7	68.9	68.9	1484	2489
9 9	2000	8.2	61.9	63.9	65.9	68.7	69.0	69.4	69.6	9.69	69.7	69.7	1.69	6.69	6.69	10.1	70.2
:						1	71.0	72.6	72.8	72.8	72.9	72.9	72.9	73.1	73.1	73.3	73.4
9 9 1	20001	8.3	64.6	68.2	70.3	1	13.4	78.01	14.3	19.5	78.08	74.4	20.05	30.05	78.65	80.1	80.2
9	1000+	9.6	9.69	12.6	75.3	78.3	78.6	4.6.	79.6	19.6	79.7	91.3	83.5	81.5	81.5	118	BALB
9 9	35001	8.5	70.9	75.9	79.0	82.3	82.6	83.3	83.5	83.5	83.7	83.7	83.7	83.9	83.9	84.1	84.2
1		•										40	1	26.2	85.2	85.4	85.5
6E	2500[	8.6	73.0	76.6	80.0	83,3	63.6	60 40 60 60 60 60	84.8	8 4 6	86.3	86.3	8663	8666	86.6	86.8	8649
100	20001	9.8	76.3	17.8	81.6	84.9	85.5	86.2	86.6	86.6	86.7	1.98	86.7	86.9	86.9	87.1	87.2
9 6	15001	Bab	74.27	78.4	8204	85.7	86.2	H	87.3	87.3	87.4	7	8 6 8	88.6	88.6	88.0	98.9
9E	12001	9.6	75.2	19.2	83.2	86.7	87.2	0 80 80	7 . 20	0				, (			
9.6	10001	9.6	75.5	19.6	84.3	88.1	88.7	69.5	6.69	6668	90.0	90.0	0.00	2.06	90.2	4 0 0	90.5
9	9001	8.6	75.5	19.7	3 0	88.6	89.2	90.0	9000	9010	91.5	91.5	91.5	7.16	91.7	91.9	92.0
ا س ا	000	<b>9</b>	20.5	7.00		0 0	90.5	91.6	92.0	92.0	92.2	92.2	92.2	9204	4	9206	92.7
	6001	9 9		80.4	85.4	90.0	90.0	91.7	92.2	85.2	92.3	92.3	92.3	92.5	92.5	92.1	92.8
	- 10	- 1	;	١	9	0	5-10	92.7	93.1	93.1	93.2	93.2	93.2	93.4	93.4	93.7	93.6
یا نیا ن ق	2001	9 4	76.3	900	8 6.0 0.0	91.2	92.5	93.9	9443	94.46	94.7	94.8	8448	1458	9501	25.5	95.49
9 G	3001	8.6	76.3	6	86.2	92.4	93.2	2 5	<b>10</b> 14	95.6	96.0	96.1	96.1	96.6	976.8	97.8	98.1
3 6	2001	9.6	76.3	80.08	86.2	92.4	93.2	5	95.7	d N	96.5	96.9	6.96	97.8	98.1	98.8	4.66
30	1001	• 1					·		1.		3,10	04.0	96.9	97.8	98.1	9.86	100.0
<b>6</b>	=	4.4	76.1	A. O.	86.7	4.56	93.2	2.46	42.1	¥ 2 • 6	•						

STATION CEILING	USAFETAC		TOLUGY BRANCH	5				E E	OURLY O	HOURLY OBSERVALIONS	CN0						
	-		224088	STATION	NAME:	DOVER	AFB DE				•	ER IOD	F RECOR	OF RECORD: 76-85		0300-0000	
CE		• 1	4	•   }											•		•
	F11 1NG							VISIB	LITY IN	STATUT	E 711E	96	96	6E	96	96	99
	- NI	9E	6E 6	6E 5	و د د	9E 3	1/2	2	1/2		1:	3/8		775			
		١.		•	•	•							- 1:		-	7.48	54.3
1	CEIL	7.8	46.6	48.5	49.5	50.9	52.0	52.5	53.5	53.5	S# • 0	54.2	24.5	?	- {		
		1	5.04	51.5	52.9	54.3	55.5	56.0	۱.,	57.1	57.5	57.7	57.7	57.8	57.8	57.8	57.8
ש ע ט פ		7.8	•	51.5	52.9	54.3	55.5	56.0	{	57.1	57.5	57.7	57.7	7.8		57.8	57.8
9	1600	7.8	49.5	51.5	53.7	55.1	56.3	56.9	Q.	58.0	58.4	58.6	58.6	1.0			60.1
9 6	1200	8.2	51.2	53.3	54.7	56.1	57.5	58.3	•	27.4			;		-	4.74	63.6
	- 1.	6	51.0	56.1	1 00	59.5	6.09	61.6	62.7	62.7	63.1	63.3	63.5 53.5	63.7	1	63.7	63.7
ם פוני	_	8	54.1	56.3	58.2	59.7	610	89	66.0	66.0	66.5	66.7	9	8.99	8.99	9.99 9.99	9 0 4 4 4
9	1	8.4	56.5	29.0	61.0		7.44	67.1	68.2		68.6	68.8	4	689	1	60.04	69.9
39	7000	9.6	59.0	62.0	64.1	6.59	67.3	68.1		69.1	9.69	69.8	8 - 6 9	69.5			
ם ט		;	1					6	1	71.0	71.4	71.6	71.6	71.7	71.7	71.7	71.7
39	200	9.6	60.5	63.8	65.8	67.7	70.1	10.9	71.9	11.9	72.4	12.6	72.6	72.7	120.1	78.2	78.2
9	450	9.6	65.6	69.69	72.2	74.2	75.6	76.3	77.4	77.4	77.8	78.1	78.1	79.0	79.0	79.0	
39	١	9.6	اف	70.3	72.9	75.1	79.1	90.0	81.2	81.2	81.6	81.8	81.8	81.9	81.9	61.6	4.10
9	300	9.6	67.7	•						- 1				10	83.8	83.8	83.8
1	26.0	1	1	73.8	76.9	19.6	81.0	81.8	83.0	83.0	83.4	86.2	86.2		86.3	86.3	86.3
9 9	202	, =	70.1	15.4	78	81.9	83.5	5 5 5 5	86.1	1	9.98	86.8	86.8	86.9	86.9	86.9	9.0
ਤ 	180			75.6	19.67	83.1	8	85.9	87.1	-	•í	87.7	87.7	88.2	88.2	88.2	88.2
3 3 	1200    1200	9.0	22	76.1	8	83.4	84.8	86.2	87.4	87.4							
		•		- 1	•	1 -	85.7	87.2	88.4	8.89	88.8	89.0	0.0	89.1	89.5	89.5	89.5
<u> </u>	06			76.	80.6	و تحص	85.8	81.5	200		90.1	90.3	90.3		*•06	80.0	* 00
ق	8				81.3	85.5	87.0	8 6	90.2	90.2		90.9	90.9	9100	91.6	91.6	91.6
	E 700	9.8	71.5	77.	82.0	l un	87.4	4.08	6.06	0	91.3	41.5					62.7
1	1	.		;	10		3.88	90.0	91.9	91.9	92.4	95.6	92.6	92.7	92.7	94.7	94.07
ا وي	20				v	o [~	89.5	92.2	94.0	94.0	-	940	95.7	95.8	95.8	95.8	95.8
ש פ		9.6	F	11.	~	80	89.9	92.7	6.40	0.00	96	6.96	96.9	97.3	97.4	97.6	97.7
, cs	GE 200		7	11.6	8 3 0	88.2	90.1	93.2	95.7	95.8		97.2	97.2	97.6			
G	2	<b>.</b>	•		1	1			- [.	١.	1	07.2	97.2	97.6	97.8	98.6	100.0
٥		9.6	6 71.6	17.6	83.0	88.2	90.1	93.2		8.06	0.07	•	: :	*******	******	******	*****
				1.1.2 1 1.1.1	1111111	1155.5.5		1.1.1.1									

OCCURRENCE OF CEILING VERSUS VISIBILITY Hourly observations	PERIOD OF RECORD: 76-85 HONTH: OCT HOURSILST): 0600-0800	STATUTE MILES	96 66 66 66 66	1 1/4 1 3/4 5/8 1/2 5/16 1/4	49.4 49.7 50.1 50.2 50.5 50.5 50.6 50.8	6 54.2 54.3 54.7 54.8 54.9 55	3.4 State 54.5 State 54.9 55.1 55.2 5	4-4 54-9 55-4 55-5 55-9 56-0 56-1 56	5.6 56.1 56.6 56.7 57.1 57.2 57.3 57	9.6 60.1 60.5 60.6 61.1 61.2 61.3	00-1 60-6 61-1 61-2 61-6 61-7 b 0 4 5 4 9 45 1 45 5 45 4	6 66.1 66.6 66.7 67.1 67.2 67.4	6.7 67.2 67.6 67.7 68.2 68.3 68.5 68	.7 69.2 69.7 69.8 70.2 70.3 70.5	·8 70.3 70.9 71.0 71.4 71.5 71.		0 78.5 79.1 79.2 79.8 79.9 80.2	80.8 81.4 81.5 82.0 82.2 82.5 8		34.0 84.6 84.0 85.3 85.4	85.5 86.1 86.2 86.8 86.9 87.2	3 87.0 87.1 87.6 87.7 88.1 8	5.9 86.7 87.3 87.4 88.0	7 89.6 90.2 90.3 90.9 91.0 91.3	9.1 90.0 90.6 90.8 91.3 91.4 91.7	0.6 91.8 92.5 92.6 93.2 93.3 93.7 94	.3 94.9 95.1 95.7 95.8 96.	3.4 94.7 95.9 96.1 97.1 97.2 97.7	3.4 94.7 96.1 96.3 97.3 97.6 98.5	
ROH		VISIBILITY I	GE.	2 1 1/2	48.8 49.2	52.5 53.0	2.7 53	3.7 5	4.8 55	58.8 59.4	8 6	. 80	9 6.	99 0	69 0	74.8 75.4	7.2 77	r.	7 82	2.7 83	4.0 84.		5.2 85.	7.3	7.7 88.	0.	90.8 92.8	93.	1.1 93.	
CENTAGE FREQUENCY	DOVER AFB DE		Į.	7	47.1 48.1	50.8 51.7	51	52	98 24	56.2 57.5		0 63.	.1 64	66.	5.8 67	71.6 73.2	.8 75	76.0 77.7		80.		-	7.4 84.	3.0	.2	83.9 86.8	5 4		87	
PERC	STATION NAME:		GE GE	2	42.2 45.3	45.5 48.8	5.6	.3 4	47.3 50.9	50.5 54.1	54.3 58.0		6.7 60.5	<b>.</b>	63		5.2	7	7.	. 6 7	9.4 76	92 9.	71.4 77.8	.6 78	.6 78	8 7 8	8	8 78	1.8 78	
CLIMATOLOGY BRANCH C THER SERVICE/HAC	. 724088	• • • • • • • • • • • • • • • • • • • •	39	0	38.6	60 cm cm	41.8	42.5	43.1	45.9	49.2	50.4	51.3 5	52.7	53.3	57.3	58.	9.09	61.8	62.3	62.	65.9	63.3	63.4	63.4	63.4	63.4	63.4	63.4	
GLOBAL CLIMATO USAFETAC AIR WEATHER SE	STATION NUMBER	CEILING	19	FEE1 1 10	NO CEIL   6.0	GE 200001 6.2	160001	140001	120001	6E 100001 6.3	80001 6.	9	6E 6000  6.3	50001 6.	45001 6.	6E_3500 _5.3	GE 3000  6.3	6E 25001 6.5	180	0 60	120	10001	9 10	7001 6	1009	S 4	9 -	2001	GE 100  6.6	

TOTAL NUMBER OF OBSERVATIONS. 930

1B1LITY IN STATUTE HILES  GE GE GE GE 1 1/2 1 1/4 1 3/4	58.0 58.1 58.1 58.5 58.6 59.9 60.0 60.0 60.0 70.7 71.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.9 73.8 73.8 73.9 73.8 73.8 73.8 73.8 73.8 73.8 73.8 73.8	66 66 66 66 66 66 66 66 66 66 66 66 66	50 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		66.3 66.3 66.3 66.3 66.3 66.3 71.3 71.3	2 56 8 49 5 5 6 8 5 5 6 8 6 5 5 6 8 6 5 5 6 8 6 5 6 6 6 6
AN STATUTE MILES  GE GE GE  1.1/4  1.1/4	50.8 5 50.8 5 58.0 5 58.4 5 58.4 5 58.4 5 58.4 5 58.4 5 71.7 7	50.6 57.8 58.3 58.3 58.3 58.3 58.3 58.3 58.3 71.6 71.6 71.6 71.6 71.6 71.6 71.6 71.6			66.3 66.3 66.3 66.3 66.3 66.3 66.3 66.3	6E 6E 6E 6E 6E 6E 6E 6E 6E 6E 6E 6E 6E 6
1 1/2 1 1/4 1 3/4	50.8 50.8 50.8 50.8 50.8 50.8 50.0 50.1 50.0 50.1 50.1 50.1 50.1 50.1	50.6 59.8 59.8 59.8 59.8 59.8 59.8 59.8 710.6 710.6 710.6 710.6 710.6 710.6 710.6 710.6 710.6 710.6 710.6	4 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		\$9.5 \$56.3 \$56.3 \$56.3 \$56.3 \$66.3 \$66.3 \$66.3 \$71.3 \$71.3	53.9 56.3 54.2 56.3 54.2 56.3 54.2 56.8 54.2 56.8 54.2 56.8 54.2 56.8 54.2 56.8 55.5 56.2 55.5 66.3 67.1 71.3 67.1 71.3 67.1 71.3 67.1 71.3 67.1 71.3
6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		50.6 58.2 58.3 58.3 58.3 58.3 59.8 59.8 70.6 71.6 71.6 71.6 71.6 71.6 71.6 71.6 71			W W W W W W W W W W W W W W W W W W W	56.3 56.3 56.3 56.3 56.4 56.3 66.3 66.3 71.3 71.3 71.3 71.3
•06 0•06		57.8 58.3 58.3 58.3 58.3 58.3 10.6 71.6 71.6 71.6 71.6 71.6 71.6 71.6 71			56.3 56.8 57.4 56.8 57.4 58.2 62.5 66.3 66.3 69.7 71.3 71.3 71.6 77.6	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
58.1 58		58.3 58.9 59.8 59.8 70.6 71.6 71.6 71.6 71.6 80.9 80.9	P			56.8 57.4 62.5 63.5 63.5 63.5 63.5 69.3 69.3 11.3 11.3 17.8 17.8 17.8
58.5 58.5 58.5		59.8 64.1 64.1 10.6 71.6 71.6 71.6 71.6 71.6 71.6 80.9 80.9	4		12 22 27 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	586.2 66.3 666.3 666.3 666.3 11.8 11.8 17.6 17.6 17.6
0.09 0.09 0.09		64.1 10.6 71.6 71.6 71.7 73.7 74.9 80.9 80.9 80.9	M & D O O O O O O O O O O O O O O O O O O		2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	66.3 66.3 66.3 66.3 66.3 11.3 11.8 17.8 17.8
64.3 64.3 64.3	יחר   רחי	68.3 71.6 71.6 71.7 74.4 78.9 80.9 80.9 80.9		9177	3 6 7 7 6 7 7 6 7 7 6 7 8 1 7 3 6 7 6 7 6 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8	66.3 67 69.7 70 71.3 72 71.8 73 75.6 73 79.7 81
68.5 68.5	7-  -7-	73.7 73.7 74.4 78.9 80.9 83.2	8 0   - M - M 0   -	72 72 72 72 72 72 72 72 72 72 72 72 72 7	3 72 8 73 8 73 8 73	69.7 70 69.7 70 71.3 72 75.8 71 75.8 79.7 81
71.8 71.8 71.9		73.7 74.4 78.9 80.9 88.4 86.4	1-2-4-	911	.3 72 .8 73 .8 77 .7 81	1 71.3 72 71.8 73 75.8 77 75.8 77 1 75.8 77
73.9 73.9 74.0		80.9 83.2 84.4 86.1		12	.8 7.9 .7 81	75.8 77 17.6 79 1 79.7 81
79.4 79.4	• (	88 93.2	날호  -	77	.7 81	1 79.7 81
83.7 63.7 83.9	83.5 83.7	84.4	-			
85.1 85.1 85.3	84.7 85.1	-		<b>40 </b> 4	80.9 83	<b>60 6</b>
87.2 8		86.5	80 0		80 0	6 82.4 8
89.6 89.6 89.8	9.0 89	88.7	•	8	4.1 86	9.1 84.1 86
91.0 91.0 91.2 91.5 91.5 91.7	90.4 90.9	89.9	- 9	60 60 60 60	. 9 88	5,3 88
92.6 92.	• •	-:-	æ #	80 80 80 90	5.3 88	.1 85.3 88 .2 85.5 89
6.46 9.46 9.46	6		80	68	5.7 89	.3 85.7 89
97.1 97.2 97	.5 96.	93.5	= 4	6	6.0 90	6.0 90
97.6 97.7 98.4 98	96	93.8	، ب	6	1 90	86.1 90
91.1 91.8 98.1 99	8 96	93.8	ه ه	8	6.1 90	86.1 90
9 97.7 97.8 98.7 99.6			1	9.0	10	.1 90

Second   Station and   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   Station   S	STA	AIR MEATHER	t .	SERVICE/MAC					NA I	חאאמר	HUURLI UBSEKTALLUNS	ALLUNS						
				724088	STATIC	NAME		AFB	٠				PERIOD	ō	ORD: 76		1500-17	9
6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E    6E		:									Z	UTE HIL		•		•		
CELL   10.6   69.2   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5   61.5	1	L	6E 10	6E 6		GE 4	GE 3	6E	9E 2			39	3,5 3,4	6E 5/8	6E 1/2	6E 5/16	6E 1/4	GE 0
CETL   10.6   69.2   50.0   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4   50.4	:									•							:	
10000   12.7   59.5   60.9   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1   61.1	1					0	0	50.4	0	6	•		10	6		50.4	50.4	\$0.4
1,000   13.7   60.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2   61.2	1	200001	100	59.5	100	61.1		61.1	61.1		61.1	61.1	61.1	61.1	61.1	61.1	61.1	61.1
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		160001	1 M	60.2		61.8	•	61.8	61.8	61.8	61.8	61.8	61.8	61.8	61.8	61.8	61.8	61.8
100001   13.7   64.3   65.6   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2   66.2		120301	M			63.0		63.0	63.0	63.0	63.0	63.0	63.0	63.0	63.0	63.0	63.0	63.0
9 9 0 0 1 13.8 6 5.2 6 5.5 6 5.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7.1 6 7	- 1	100001	13.7		100	9	66.2	ાજી	66.2	66.2	66.2	66.2	66.2	66.2	66.2	66.2	66.2	66.2
8000  14*0   67*7   69*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   70*0   7		90001	13.8	65.2	66.5	67.01	67.1	67.1	67.1	67.1	67.1	67.1	67.1	67.1	67.1	67.1	67,1	67.1
State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   Stat	יו ער	80001	14.0	67.7	69.1	69.6	70.0	70.0	70.0	70.0	70.0	70.0	70.0	70.0	70.0	70.0	70.0	0.07
\$\begin{array}{c c c c c c c c c c c c c c c c c c c	9	10009	14.2	70.3	71.8	72.6	72.7	72.7	72.7	72.7	72.7	72.7	72.7	72.7	72.7	72.7	72.7	72.7
14.5   10.1   10.2   10.2   10.2   10.2   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3   10.3	9 2	50001	3 4	74.4	76.6	77.5	78.0	78.0	78.0	78.0	78.0	78.0	78.0	78.0	78.0	78.0	78.0	78.0
3500   14.5   82.0   84.4   85.9   86.5   86.5   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6   86.6	9	10000		80.1	92.4	83.8	84.2	84.2	84.3	84.3	84.3	84.3	84.3	84.3	84.3	84.3	84.3	84.3
3000   14.9   84.3   86.9   88.4   98.6   88.6   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0   89.0	66.	3500		82.0	84.4	85.9	86.3	86.3	96.6	86.6	86.6	86.6	9.98	86.6	86.6	86.6	96.6	86.6
2500 14.9 86.3 87.8 89.4 90.2 90.2 90.4 90.4 90.4 90.4 90.4 90.4 90.4 90.4	6 E	30001		84.3	86.9	4.68	98.8	88.8	89.0		89.0	0	10	89.0		0.68	89.0	89.0
14.9   86.2   89.4   91.6   91.6   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9   91.9	6E	25001		85.3	87.8	0 (	90.2	90.2	4.06	4.06	90.4	4.06	4.06	90.4	4.06	90.4	4.06	\$0.06
1500   14.9   87.2   90.1   91.6   92.6   92.9   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1   93.1	با لبا ق	10002		86.2	89.1	9000	91.6	91.7	91.9	91.9	91.9	91.9	91.9	91.9	91.9	91.9	91.3	91.9
1200   14.9   87.6   91.0   92.6   93.8   94.2   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.4   94.5   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.7   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1   97.1		1500	•	87.2	90.1	91.6	95.6	92.9	93.1	93.1	93.1	93.1	93.1	93.1	93.1	93.1	93.1	93.1
1000   14.9   88.2   91.7   93.4   94.9   95.4   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   95.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6   96.6	GE	12001		87.6	91.0	92.6	93.8	2.46	4.46	4.46	94.46	4.46	4.46	94.4	4.46	4.46	4.46	9.46
700 14.9 88.8 92.6 95.3 97.4 98.1 98.1 98.2 98.2 98.2 98.2 98.2 98.2 98.2 98.2	36	100			-	m	3 4	95.4	95.6	S .	95.6	95.6	95.6	95.6	95.6	95.6	95.6	95.6
7001 14.9 88.8 92.6 95.2 97.1 97.6 97.8 97.8 98.0 98.0 98.0 98.0 98.0 98.0 98.0 98	9 9 9 19	8001			• ~	3 3	0	96.9	97.1	97.1	97.1	97.1	97.1	97.1	97.1	97.1	97.1	97.1
600  14,9 88.8 92.6 95.3 97.3 97.8 98.1 98.1 98.2 98.2 98.2 98.2 98.2 98.2 98.2 98.2	9	7001	14.	•	2	S	~	97.6	97.8	97.8	97.8	98.0	98.0	98.0	98.0	98.0	98.0	98.0
500 14.9 88.8 92.6 95.3 97.4 98.1 98.3 98.3 98.4 98.4 98.4 98.4 98.4 98.4 98.4 98.4	9	1009	1.		5	S.	-	97.8	98.1	98.1	98.1	98.2	1 <b>6</b> 0	98.2	98.2	98.2	98.2	98.2
100 14.9 88.8 92.6 95.3 97.4 98.1 98.4 98.5 98.5 98.8 98.8 98.8 98.8 98.8 98.8		0	3		100	ı,	1	98.1	98.3	(கூறு	80	98.4	98.4			98.4		98.4
2001 14.9 88.8 92.6 95.3 97.4 98.1 98.4 98.7 98.7 98.9 98.9 99.1 99.2 99.2 99.6 99 1001 14.9 88.8 92.6 95.3 97.4 98.1 98.4 98.7 98.7 98.9 98.9 99.1 99.2 99.2 99.7 100	ים נג ט	<b>D</b> C	• •			، نو س∵م		98.1	3° a a	നം	oo loo	7.86	7.96	20 0	98.0	98.00	48.0	98.8
100  14.9 88.8 92.6 95.3 97.4 98.1 98.4 98.7 98.7 98.9 98.9 99.1 99.2 99.2 99.7 100	ען נ כי נ	0	; ;		; ;			98.1	0 6	nm	o oo	98.9	98.0	99.1	99.2	99.2	9.66	9.66
01 14.9 88.8 92.6 95.3 97.4 98.1 98.4 98.7 98.7 98.9 98.9 99.1 99.2 99.2 99.7 100	9	0	=		5	'n	· -		) <b>@</b>	o o	1 40	98.9	98.9	99.1		99.5		
	99	10	3	88.8	95.6	95.3	97.4	98.1	98.4	98.1	98.7	98.9			99.2	99.2		100.0

USAFETA	EYAC	C						FROM	HOURLY	HOURLY OBSERVATIONS	TIONS						
AIR	AIR WEATHER	l .	SERVICE/NAC														
STAT	TATION NU	NUMBER:	724088	STATION	NAME	: DOVER	AFB DE					PERIOD OF R MONIH: OCT	입	HOURS (	RD: 76-85 HOURS(LSI): 1800-2000	800-200	a
CEILING	ING		•					7	SIBILITY IN	N STATUTE	TE MILE		:	•			•
INI		96	96	99	. GE	GE	6E	GE 2	6E	1	39	6E	6E 57.8	6E	6E 5,15	9E	39 6
							:			:		:	:	:	•	:	
ON	CE 11 1	8.0	51.7	53.4	54.1	54.6	54.8	54.8	54.9	54.9	54.9	54.9	54.9	54.9	54.9	54.9	54.9
	200001	10.0	59.2	61.0	61.9	62.7	62.9	100	63.0	63.0	63.0	63.0	63.0	63.0	63.0	63.0	63.0
	10009	10.0	59.5	61.0	611.9	62.7	65.9	•	m	63.0	63.0	63.0	63.0	63.0	63.0	63.0	63.0
66 1	120001	10.0	59.5 60.8	62.8	63.8	64.5	64.7	63.1	64.8	64.8	64.9	64.8	64.8	64.8	64.8	64.8	63.2
-	10000	10.3	63.5	65.9	67.0	67.7	68.0	68.0	68.1		68.1		68.1	68.1	68.1	68.1	68.1
	- (	1043	8089	6668	67.0	6846	68.8	68.8	셯.	•	6849	4	68.9	•	6849	689	68.9
יין טפ		10.4	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 6	72.0	72.9	73.2	74.2	71.1	74.4	71.5	74.4	77.	73.3	77.	71.5	77.
<b>,</b>	10009	6	68.9	71.6	72.9	73.8	74.1	74.1	-		74.2		74.2		74.2	74.2	
6.E	10005	10.6	9.0.6	74.0	75.3	76.2	76.6	76.6	76.7	76.7	76.7	76.7	76.7	76.7	76.7	76.7	76.7
;	1_	11.0	76.7	80.4	82.2	83.4	• •	83.8	83.9	83.9	83.9	83.9	83.9	83.9	83.9	83.9	83.9
- 1	- 1	11.0	19.1	82.9	94.6	86.0	86.3	86.5	86.6	86.6	86.6	86.6	86.6	86.6	86.6	86.6	86.6
}	- 1	11.1	60.0	84.6	86.7	88.1	68.4	88.5	88.6	88.6	88.6	88.6	88.6	88.6	88.6	88.6	88.6
		11.1	2.5	85.4	87.6	89.0	4.68	89.5	89.6	9.68	89.6	89.6	89.6	89.6	89.6	89.6	9.68
96	18001	11.1	95.6	86.8	89.1	90.06	91.2	91.3	91.4	91.4	91.4	91.6	91.4	91.6	91.4	91.6	91.4
		11.1	83.0	87.4	90.3	92.2	92.6	92.1	92.8	92.8	92.8	92.8	92.8	92.8	92.8	92.8	92.8
ſ	. }	7	; {	7.60	7.4.0	6964	7.66	• (	* * * *		***	•	•		***	***	
	<u> </u>	11.1	*	3.0	92.2	94.1	9. 46	95.1	95.2	95.2	95.2	95.2	95.2	95.2	95.2	2.56	95.2
- 0E	8001	11:11	94.1	89.0	92.8	6.46	95.5	95.9	96.0	96.0	96.0	96.0	96.0	96.0	96.0	96.0	96.0
39	5	11.1		89.2	93.4	95.8	96.3	6.96	97.0	97.0	97.0	97.0	97.0	97.0	97.0	97.0	97.0
	<del>=</del>		;	89.5	93.7	96.1	96.7	97.2	97.3	÷.	97.3	97.3	97.3	97.3	97.3	97.3	97.3
10 to	500	1	34 · 5	89.7	93.9	96.3	97.1	97.6	98.1	98.1	98.1	98.1	1.86	98.1	1.86	98.1	98.1
یا ر ک د	35	11.1			94.0	96.0	7772	7101	e Exia	a a	7007	2862	7867	VBea	200	7842	00.7
ئيا <u>ن</u> ون ر	50	11.1			0.46	96.8	97.5	1.86		9.8	98.7	000	0.66	99.2	4.00	99.4	99.7
<b>U</b>	100	11.1	*	89.7	0.46	96.8	97.5	98.1	8	80	98.7	0.66	99.0	4.66	99.5	90.66	100.0
95	- c	11.1	84.5	89.7	0.46	96.8	97.5	98.1	98.5	98.6	98.7	99.0	99.0	4.66	99.5	9.66	100.0

						55.4	61.1	61.3	62.8	67.8	71.2	72.4	73.0	76.3	4.10	65.1	6.98	7.78	90.3	6006	92.2	93.5	95.3	95.9	96.5	1.16	300	99.5	6.66
		2100-2300	• 1	GE 1/4		55.3	61.0	61.2	62.7	67.7	715.1	72.3	12.9	76.2	2 6	85.6	86.8	87.6	90.5	80.8	92.0	93.4	95.2	95.8	96.3	97.6	9863		
				6E 5/16		55.3	61.0	• •	-1 -	67.7	7151	72.3	12.9	76.2	20.5	85.6		87.6	90.5	90.8	92.0	93.4	95.2	95.8	96.3	97.6	98.3	0 00	98.8
ILITY	IRD: 76-8	3		6E 1/2		55.3	61.0	61.2	62.7	67.7	71.1	72.3	72.9	76.2	200	85.6	86.8	87.6	90.2	90.8	92.0	93.4	95.2	95.8	96.3	97.6	98 3	0 00	9.86
VISIBILITY		OCT		6E 5/8	:	55.3	61.0	61.2	62.7	67.7	71.1	72.3	72.9	76.2	200	85.6	۱ .	87.6	6	90.8	92.0	93.4	95.2	2	96.3	97.6	98.3	98.0	98.5
VERSUS	PERIOD	MONTH		6E 3/4		55.3	61.0	61.2	62.7	67.7	71.1	72.3	12.9	76.2	200	85.6	86.8	87.6	90.5	90.8	92.0	93.4	95.2	95.8	96.3	97.6	98.3	98.5	98.5
CEIL ING			: 2	GE		55.2	6.09	61.1	62.6	67.6	71.0	72.2	72.8	76.1	7 1 1 8	65.5	86.7	87.5	90.1	9006	6116	93.3	95.1	95.7	96.2	97.5	2.86	9 60	
OCCURRENCE OF CEILING HOURLY OBSERVATIONS			N STAT	GE 1 1/4	•	54.9	9.09	60.0	62.4	67.4	70.8	71.9	72.6	75.9	0.44	85.3	, Jo	87.3	89.8		91.6	93.0	2.46	95.4	95.9	97.0	97.6	97.8	
OCCURRE HOURLY			11	6E 1 1/2		54.9	9.09		62.4	67.4	70.8	71.9	72.6	75.9	0.17	85.3		87.3	0	0	9.16	93.0	7.46	95.4	95.9	97.0	97.3	97.5	97.5
NCY OF FROM			-	6E 2		54.8	5.09	60.8	62.3	67.3	70.6	71.8	72.5	75.8	40.0	5	86.3	87.2	89.7	90.2	91.5	92.9	94.6	95.3	<b>LO</b>	96.8	97.1	97.2	97.2
FREQUENCY	AFB DE			GE 2 1/2		54.5	1.09	60.3	61.8	6.99	70.2	71.4	72.0	75.1	100	3.0	85.6	86.5	88.8	89.4	9.06	92.0	93.8	94.3	9.46	95.7	95,8	92.6	95.8
CENTAGE	DOVER			6E 3		54.2	59.8	) O (	61.5	9999	6.69	71.1	71.7	74.7	2 2 2	84.1	5.	86.1	88.4	68.8	•	91.6	93.3	93.9	<b>5.</b> 56	5.	ol U	95.3	S C
PER	N NAME:			6 F		53.4	58.9	59.1	60.6	65.7	68.8	70.1	70.8	73.7	40.4	82.9	84.1	84.9	86.9	87.4	4.88	89.8	91.2	91.6	91.8	92.5	92.5	92.5	92.5
3	STATION			6E 5		52.3	57.4	57.6	59.1	63.9	66.99	68.1	68.7	71.6	10.7	90.4	<b>.</b>	82.2	83.3	83.8	94.6	S.	86.3	•	•			97.0	-
GLOBAL CLIMATOLOGY BRANCH USAFETAC ATD HEATHED SEDUTE /MAC	724088			6E 6	•	50.4	55.4	55.6	57.1	61.4	64.2	65.3	62.9	68.7	75.0	77.0	77.5	78.1	79.1	79.2	80.0	81.0	81.4	81.6	-		81.9	81.9	
IMATOLO	1 40			10		7.8	80 a	<b>6</b>		9.1	9.6	9.6	60	6.6	2.0	10.2		10.3	6	ċ	10.3	10.3	10.3	10.3	ċ	0	10,3	10.3	6
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6L US	51		إلى •	3		2		9 9	0 0	6E	9 0	9	96	9	ים פין	6. P. S.		0.0	6E	GE	9 U	9	. W	9	9	6.0	4 to	ינו פיפ	9

TOTAL NUMBER OF OBSERVATIONS:

THER SERVICE/MAC  NUMBER: 729086 STATION N  1 GE GE GE GE GE  1 B.2 47.3 49.0 50  1 9.0 53.3 55.2 56  1 9.0 53.4 55.0 56  1 9.0 53.5 55.0 56  1 9.1 54.0 55.0 56.9 58  1 9.2 55.0 56.9 58  1 9.4 58.3 60.6 68  1 9.4 58.3 60.6 68  1 0 9.2 55.0 56.9 58  1 0 9.4 58.3 60.6 68  1 0 9.5 55.0 56.9 58  1 0 9.6 61.4 63.9 65  1 0 9.6 61.4 63.9 65  1 0 9.6 61.4 63.9 65  1 0 9.6 61.4 63.9 68  1 0 9.6 61.4 63.9 68  1 0 9.6 61.4 63.9 68  1 0 9.6 61.4 63.9 68  1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	PERCENTAGE FREQUENCY OF OCCURRENCE OF CEILING VERSUS VISIBILITY FROM HOURLY OBSERVATIONS	NAME: DOVER AFB DE PERIOD OF RECORD: 76-85 MONTH: OCT HOURS(LST): ALL	VISIBILITY IN STATUTE MILES	GE GE GE GE GE GE GE GE GE GE GE GE GE G		0.1 51.0 51.4 51.6 51.9 51.9 52.0 52.1 52.1 52.2 52.2 52.2 52.3	57.5 57.9 58.2 58.4 58.4 58.6 58.7 58.7 58.8 58.8 58.9 58	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	59.3 59.8 60.1 60.3 60.4 60.5 60.6 60.6 60.7 60.8 60.8 60	.1 63.2 63.7 64.0 64.3 64.3 64.5 64.6 64.6 64.7 64.7 64.7 6	.5 66.7 67.2 67.6 67.8 67.8 68.0 68.1 68.1 68.2 68.2 68.3 6	.3 69.6 70.0 70.4 10.7 70.7 7	72.4 73.0 73.4 73.7 73.7 73.9 74.0 74.0 74.1 74.1 74.1 74.1 77.7 75.7 75.7 75.7 75.7 75.7 75.7 75	.4 80.4 80.6 80.7 80.8 80.8 80.9 80.9	83.4 84.0 84.5 84.8 84.8 85.0 85.1 85.1 85.3 85.3 85.3 8	-6 64.7 85.3 85.9 86.1 86.2 86.4 86.5 86.5 86.6 86.6 86.4 86.7 86	-6 66-6 87.3 88.0 88.2 88.3 88.5 88.6 98.6 88.7 88.7 68.8 88	.5 8/°/ 88°.3 89°.0 89°.3 89°.4 80°.5 89°.7 89°.8 89°.8 89°.9 8 .3 88°.6 89°.3 90°.1 90°.4 90°.6 90°.7 90°.8 90°.9 90°.9 90°.9 9	.2 89.7 90.4 9 .6 90.2 90.9 9	.1 91.0 91.8 92.6 93.0 93.0 93.3 93.4 93.4 93.5 93.5 93.6	-0 92.0 92.9 93.9 94.4 94.7 94.9 94.9 95.0 95.0 95.1	.2 92.7 93.7 94.9 95.5 95.6 96.0 96.1 96.1 96.3 96.3 96.3	-3 93.0 94.1 95.5 96.3 96.4 96.9 97.0 97.1 97.2 97.2 97. -4 93.2 94.4 95.9 96.8 96.9 97.4 97.7 97.7 97.9 97.9 98.	4 93.3 94.4 96.0 97.0 97.1 97.7 98.1 98.2 98.5 98.6 98.9	.4 93.3 94.4 96.0 97.0 97.2 97.7 98.2 98.3 98.7 98.8 99.3	9.4 93.3 94.4 96.0 97.0 97.2 97.7 98.2 98.3 98.7 98.8 99.3 100.0
SERVICE SERVICE 55 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	INCH	STATION		LC1		9.0 5	5"	י יא	S	5 62	9 65	6 68	~ ~		8	0.1 82	1.6 84	3.0	3.5 87	4.2 88	8 80	4.7 89	68 7 . 4	4.7 89	4.7 89	84.7 89
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ATTON NUMBER: T24088 STATION NAME: DOVER AFB DE  WISHILITY IN SAAUHE HIES  IN		
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CEIL   8.4   50.0   50.9   52.4   53.3   53.7   53.7   53.9   53.9   54.0    200001   8.8   52.3   53.2   54.9   55.8   56.1   56.1   56.3   56.3   56.3   56.4    160001   8.8   52.3   53.2   54.9   55.8   56.1   56.1   56.3   56.3   56.3   56.4    160001   8.8   52.3   53.2   54.9   55.8   56.1   56.1   56.3   56.3   56.3   56.4    160001   8.8   52.3   53.2   54.9   55.8   56.1   56.1   56.3   56.3   56.3   56.4    160001   8.8   52.3   53.2   54.9   55.8   56.1   56.1   56.3   56.3   56.3   56.4    160001   8.8   52.3   53.2   54.9   55.8   56.1   56.1   56.3   56.3   56.3   56.4    160001   8.9   56.1   57.2   59.0   59.9   60.2   60.2   60.4   60.4    160001   9.1   59.6   61.8   62.9   63.2   63.2   63.4   63.6    160001   9.1   59.6   61.8   62.9   63.2   63.2   63.4   63.6    160001   9.1   59.6   61.0   63.0   64.4   64.6   64.8   64.8   64.8    160001   9.1   59.6   61.0   63.0   64.4   64.6   64.8   65.0   65.0    160001   9.1   62.1   63.7   65.8   67.3   67.7   67.7   67.9   67.9    160001   9.2   67.7   69.6   72.0   73.6   74.0   74.2   74.2    16001   9.2   67.3   74.0   75.7   74.1   74.2   74.2   74.3    16001   9.2   72.3   74.7   77.3   79.1   79.6   79.7   79.9    16001   9.2   73.4   76.3   77.2   77.7   77.8   79.0   79.9    16001   9.2   75.4   76.3   77.2   77.7   77.8   79.0   79.9    16001   9.2   75.4   76.3   82.4   85.6   85.8   85.8   85.0    16001   9.2   75.0   79.1   82.7   83.4   86.5   87.2   83.2   84.4    16001   9.2   76.6   80.7   83.4   86.5   87.0   89.1    16001   9.2   76.6   80.7   83.4   86.5   87.0   89.1    17001   9.2   76.6   80.7   83.4   86.5   87.0   89.1    17001   9.2   76.6   80.7   83.4   86.9   87.0   89.1    17001   9.2   76.6   80.7   83.4   86.9   87.0   89.1    17001   9.2   76.6   80.7   83.4   86.8   87.0   89.1    17001   9.2   76.6   80.7   83.4   86.8   87.0   89.1    17001   9.2   76.6   80.7   83.4   86.8   87.0   89.1    17001   9.2   76.6   80.7   83.4   86.8   87.0   89.1    17001   9.2   76.6   80.7   83.4   86.8   87.0   89.1    17001   9		
10000  8.8   52.3   53.2   54.9   55.8   56.1   56.1   56.3   56.3   56.4     10000  8.8   52.3   53.2   54.9   55.8   56.1   56.1   56.3   56.3   56.4     14000  8.8   52.3   53.2   54.9   55.8   56.1   56.1   56.3   56.3   56.4     14000  8.8   52.7   53.7   53.7   54.9   55.8   56.1   56.7   56.7   56.3   56.3     12000  8.9   52.1   53.7   53.4   56.3   56.1   56.7   56.7   57.8   57.9     12000  8.9   56.1   57.2   59.0   59.9   60.2   60.4   60.6     9000  9.1   58.6   59.8   61.8   62.9   63.2   63.4   63.4   60.6     9000  9.1   59.6   61.8   62.9   64.4   64.8   64.8   64.8   64.8   64.8     9000  9.1   59.6   61.8   62.9   64.2   64.8   64.8   64.8     9000  9.1   59.6   61.8   62.9   64.2   64.8   64.8   64.8     9000  9.1   62.1   63.7   65.8   67.7   67.7   67.9   68.0     9000  9.2   67.7   69.6   72.0   73.6   74.0   74.2   74.2   74.3     9000  9.2   72.3   74.7   77.3   79.1   79.6   79.7   79.9   79.9     9000  9.2   73.3   74.7   77.3   79.1   79.6   81.7   81.9   81.9     9000  9.2   73.3   74.7   77.3   79.1   81.6   81.7   81.9     9000  9.2   75.0   78.1   81.3   83.8   84.2   83.3   83.6   83.8     9000  9.2   75.0   79.1   83.4   86.5   85.6   85.8   86.0     9000  9.2   75.0   79.1   81.3   81.4   85.6   85.8   86.0     9000  9.2   76.2   79.7   83.4   86.5   85.6   85.8   86.0     9000  9.2   76.2   79.7   83.4   86.5   85.6   85.8   86.0     9000  9.2   76.2   79.7   83.4   86.5   85.8   86.0     9000  9.2   76.5   80.7   83.4   86.5   85.8   86.0     9000  9.2   76.5   80.7   83.4   86.5   85.8   86.0     9000  9.2   76.5   80.7   83.4   86.5   85.8   86.0     9000  9.2   76.5   80.7   80.7   80.9   80.7   80.7   80.7     9000  9.2   76.5   80.7   80.7   80.9   80.7   80.7   80.7     9000  9.2   76.5   80.7   80.7   80.7   80.7   80.7   80.7   80.7     9000  9.2   76.5   80.7   80.7   80.7   80.7   80.7   80.7   80.7     9000  9.2   76.5   80.7   80.7   80.7   80.7   80.7   80.7   80.7     9000  9.2   76.5   80.7   80.7   80.7   80.7   80.7   80.7   80.7     9000  9.2   76.5   80.	.1 54.1 54.1 54	.1 54.1 54.2
10000   8.8   52.3   53.2   54.9   55.8   56.1   56.3   56.3   56.4   56.9   56.9   57.0   14000   8.8   52.7   53.7   55.4   56.3   56.7   56.7   56.9   56.9   57.0   57.0   57.6   57.6   57.6   57.6   57.8   57.9   57.0   57.0   57.6   57.6   57.6   57.8   57.9   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0   57.0	56.6 56.6	56.6 56.6 56.7
12000  8.8   53.6   54.6   56.3   57.2   57.6   57.8   57.9   57.9     12000  8.8   53.6   54.6   56.3   57.2   57.6   57.8   57.9     12000  8.8   53.6   54.6   56.3   57.2   57.6   57.8   57.9     12000  9.1   57.2   59.0   59.9   60.2   60.2   60.4   60.4     12000  9.1   59.6   60.8   62.8   64.8   64.8   64.8   64.8     12000  9.1   59.6   61.0   63.7   65.8   64.8   64.8   65.0   65.0     12000  9.1   59.8   61.0   63.7   65.8   64.8   64.8   65.0   65.0     12000  9.2   67.7   69.6   72.0   73.6   74.0   74.2   74.2     1200  9.2   72.3   74.7   77.3   79.1   79.6   79.7   79.9   79.9     1200  9.2   72.3   74.7   77.3   79.1   79.6   79.7   79.9     1200  9.2   75.0   78.1   81.3   81.8   81.2   81.8     1200  9.2   75.0   78.1   82.7   85.1   85.6   85.8   85.8     1200  9.2   75.0   79.1   82.7   85.1   85.6   85.8     1200  9.2   76.2   79.1   82.7   86.3   86.9   86.0     1200  9.2   76.5   79.1   82.7   86.3   86.8   86.8     1200  9.2   76.6   80.2   84.3   81.0   81.2   81.6     1200  9.2   76.6   80.7   85.1   85.6   85.8   85.8   86.8     1200  9.2   76.6   80.7   85.2   89.0   91.0   91.3   91.5     1200  9.2   76.6   80.7   86.2   86.8   86.8     1200  9.2   76.6   80.7   86.7   86.9   86.9     1200  9.2   76.6   80.7   86.7   86.9   86.9     1200  9.2   76.6   80.7   86.2   86.8   86.8     1200  9.2   76.6   80.7   86.7   86.9   86.9     1200  9.2   76.6   80.7   86.2   86.8   86.8     1200  9.2   76.6   80.7   86.2   86.8   86.8     1200  9.2   76.6   80.7   86.7   86.8   86.8     1200  9.2   76.6   80.7   86.7   86.8   86.8     1200  9.2   76.6   80.7   86.7   86.8   86.8     1200  9.2   76.6   80.7   86.7   86.8   86.8     1200  9.2   76.6   80.7   86.7   86.8   86.8     1200  9.2   76.6   80.7   86.8   86.8     1200  9.2   76.6   80.7   80.8     1200  9.2   76.6   80.7   80.8     1200  9.2   76.6   80.7   80.8     1200  9.2   76.6   80.7   80.8     1200  9.2   76.6   80.7   80.8     1200  9.2   76.6   80.7   80.8     1200  9.2   76.6   80.7   80.8     1200  9.2   76.6   80.7   80.8	56.6 56.6	26.6
10000   8.9   56.1   57.2   59.0   59.9   60.2   60.2   60.4   60.4   60.6     9000   9.1   58.6   59.8   61.8   62.9   63.2   63.4   63.4   63.4     9000   9.1   59.8   61.0   63.0   64.4   64.8   64.8   64.8   64.8   64.8     9000   9.1   62.1   63.7   65.8   64.4   64.8   64.8   65.0   65.0     9000   9.2   62.1   63.7   65.8   64.4   64.8   65.0   65.0     9000   9.2   62.1   63.7   65.8   64.4   64.8   65.0   65.0     9000   9.2   72.3   74.7   77.2   77.7   77.8   78.0   78.1     9000   9.2   72.3   74.7   77.3   79.1   79.6   79.9   79.9     9000   9.2   75.9   79.1   82.6   83.8   84.2   84.5   83.6     9000   9.2   75.9   79.1   82.7   83.4   85.8   85.8     9000   9.2   75.9   79.1   82.7   83.4   85.8   85.8     9000   9.2   76.0   79.2   81.1   81.6   81.7   81.9     9000   9.2   75.9   79.1   82.7   83.4   85.6   85.8   85.8     9000   9.2   76.0   79.2   83.4   86.3   86.9   87.0   87.2     9000   9.2   75.9   79.1   82.7   83.4   85.8   86.0     9000   9.2   76.0   79.2   83.4   86.3   86.9   87.0   87.2     9000   9.2   76.0   79.2   83.4   86.3   86.9   87.0   87.2     9000   9.2   76.0   89.1   87.2   87.0   87.0     9000   9.2   76.0   89.1   87.2   87.0   87.0     9000   9.2   76.0   89.1   87.2   87.2   87.4     9000   9.2   76.6   80.7   83.4   86.3   86.9   88.9   88.9     9000   9.2   76.6   80.7   85.2   89.0   91.0   91.3   91.3     91.5   91.5   91.6     91.5   76.6   80.7   85.2   89.0   91.0   91.3   91.3     91.6   91.7   91.3     91.6   91.3   91.3     91.6   91.3   91.3     91.6   91.7   91.3     91.6   91.7   91.3     91.6   91.7   91.3     91.6   91.7   91.3     91.6   91.7   91.3     91.6   91.7     91.6   91.7   91.3     91.6   91.7   91.5     91.6   91.7   91.3     91.6   91.7   91.5     91.6   91.7   91.5     91.6   91.7   91.5     91.6   91.7   91.5     91.6   91.7   91.5     91.6   91.7   91.5     91.6   91.7   91.5     91.6   91.7   91.5     91.6   91.7   91.7     91.6   91.7   91.7     91.7   91.7     91.6   91.7     91.7   91.7     91.8   91.8     91.8   91.1     91.	58.0 58.0	58.0 58.0 58.1
Second   9.1   59.6   61.8   62.9   63.2   63.4   63.4   63.6	F.09 F.09	60.7 60.7 60.8
1000  9.1   59.6   60.8   62.8   64.4   64.8   64.8   64.8   64.8   64.8   64.8   64.8   65.0   65.1	63.7 63.7	63.7
6000          9.1         59.8         61.0         63.0         64.4         64.8         64.8         65.0         65.0         65.1           \$000          9.1         62.1         63.7         65.8         67.3         67.7         67.7         67.9         67.9         67.9         68.0           \$500          9.2         67.7         69.6         72.0         73.6         74.0         74.2         74.2         74.2         74.2         74.2         74.2         74.2         74.2         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         74.3         79.1         79.4         77.2         77.7         77.8         79.0         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.1         78.2         78.1         78.2         78.2         78.2         78.2         78.2         78.2         88.2<	65.0 65.0	65.0 6
\$000          9.1         62.1         63.7         65.8         67.3         67.7         67.9         67.9         67.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         68.9         69.0         69.0         69.0         69.0         69.0         69.0         69.0         69.0         69.0         74.2         74.2         74.2         74.2         74.4         74.2         74.4         74.2         74.4         74.2         74.4         74.2         74.4         74.2         74.4         74.4         74.2         74.4         74.2         74.4         74.2         74.4         74.2         74.4         81.3         81.3         81.4         81.3         81.3         81.4         81.3         81.3         81.4         81.3         81.3         81.4         81.3         81.4         81.3         81.4         81.3         81.4         81.3         81.4         81.3         81.4         81.4         81.4         81.8         81.0         81.4         81.4         81.4         81.4         81.4         81.4         81.4         81.4         81.4 <th< td=""><td>2 65.2 65.2 6</td><td>5.2 65.2 65.3</td></th<>	2 65.2 65.2 6	5.2 65.2 65.3
4000  9.2   67.7   69.6   72.0   73.6   74.0   74.2   74.2   74.2   74.3   74.5   3000  9.2   69.3   71.3   74.0   75.7   77.1   77.8   78.0   78.0   78.1   76.6   76.6   76.6   76.6   77.2   77.7   77.8   78.0   78.0   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1   78.1	68.1 68.1	68.1 68.1 68.2
3500  9.2   59.3   71.3   74.0   75.7   76.1   76.2   76.4   76.4   76.4   76.5   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70.0   70	74.4 74.4	74.4
25001         9.2         72.3         74.7         77.2         77.7         77.8         78.0         78.1         77.8           25001         9.2         72.3         74.7         77.3         79.1         79.6         79.7         79.9         79.9         80.0         8           20001         9.2         73.4         76.3         79.2         81.1         81.6         81.7         81.7         81.9         80.0         8           15001         9.2         77.4         77.3         80.6         81.1         81.6         81.7         81.9         81.9         82.0         8           15001         9.2         75.0         78.1         81.3         84.2         83.5         83.6         84.8         8         8         85.6         84.8         86.0         84.8         86.0         84.8         86.0         84.8         86.0         84.8         86.0         86.0         86.0         86.0         86.0         86.9         86.0         86.0         86.0         86.0         86.0         86.0         86.0         86.0         86.0         86.0         86.0         86.0         86.0         86.0         86.0         86.0         86.0	Teal Teal	76.7 76
25001         9.2         72.3         74.7         77.3         79.1         79.6         79.7         79.9         79.9         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0         80.0 <td< td=""><td>2 78.2 78.2 78</td><td>.2 78.2 78.3</td></td<>	2 78.2 78.2 78	.2 78.2 78.3
1200  9.2 73.4 76.3 79.2 81.1 81.6 81.7 81.9 81.9 82.0 85.0     1500  9.2 73.4 77.3 80.6 82.8 83.2 83.3 83.6 83.6 83.0 83.0 83.0 83.0 83.0 83.0 83.0 83.0	1 80.1 80.1 80	80.1 80.1 80.2
1500  9.2   74.4   77.3   80.6   82.8   83.2   83.5   83.6   83.7   8   8   8   8   8   8   8   8   8	82.1 82.1	82.1
1000  9.2 75.9 79.1 82.7 85.0 85.4 85.6 85.8 85.8 86.0 8 80.0 8 9.0 80.1 9.2 76.0 79.1 82.7 85.1 85.4 85.6 85.8 85.8 86.0 8 80.0 8 9.2 76.2 76.2 79.7 83.4 86.3 86.9 87.0 87.2 87.2 87.2 87.4 8 7.0   9.2 76.5 80.2 84.3 87.7 88.2 88.7 88.2 88.7 88.9 89.1 8 80.0 89.9 91.0 91.3 91.3 91.6 9	63.8 63.6	83.68 83.68 63.9
10001 9.2 75.9 79.1 82. 85.0 85.4 85.6 85.8 85.8 86.0 8 801 9.2 76.0 79.1 82.1 85.1 85.4 85.7 85.2 85.9 86.0 8 801 9.2 76.2 79.7 83.4 86.3 86.9 87.0 87.2 87.2 87.2 87.4 8 77.0 9.2 76.3 80.0 84.3 87.7 88.2 88.0 88.9 88.9 88.9 89.1 85.0 89.2 76.6 80.2 84.3 87.7 88.2 88.7 88.9 88.9 89.1 85.0 89.0 91.0 91.3 91.3 91.6 9		61.0
8001 9.2 76.2 79.7 83.4 86.3 86.9 87.0 87.2 87.2 87.4 8 8 1001 9.2 76.6 80.2 84.3 87.7 88.2 88.7 88.9 88.9 89.1 8 5001 9.2 76.6 80.7 85.2 89.0 89.9 91.0 91.3 91.3 91.6 9	86.1 86.1 86.2 86.2	86.1 86.1 86.2 86.3 86.3 86.4
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CETL   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.   S.C.	CELL   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start   Start	FEE		0	ه د	9	9	37	6E 2	72			ĺ	6E 578	6E	65	99	GE
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COURTOINS   Label   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court   Court	August   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.   B.C.		1	•	.7 50.	0 51	51.	-	2	2.	2	2	12	2	52.4			2
1,000   8.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0   51.0				• •	53,	2 2	\$5	"	IN	55.9	100	2.	55.9	15	ايرا		55.9	1.6
1,000   8.2   5.2   5.4   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.5   5.	Mandel   8.5   51.8   53.3   51.9   55.2   55.1   56.0   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3   56.3		1		53.	5	5.0	"	0 LO	55.9	S	<u>.</u>	55.9	S.	٠.	-1	55.9	
10000   8.2   55.2   57.0   58.5   58.7   57.0   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3   57.3	Decide   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.   Sec.				53.	3	55		امدن	56.3			56.3	• •	• •		55.9	
10000	10000   8.2   55.2   57.0   58.4   58.7   59.7   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1   60.1	1	- 1		54.	55	26	LAS I	~	57.3			57.3				57.3	
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7000  8.4   57.6   59.9   61.1   62.6   63.0   63.3   63.6   63.6   63.6   63.6   65.6   65.6   65.6   65.6   65.6   65.6   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65.8   65	70001 8.4 57.6 59.9 64.7 62.6 63.0 63.3 63.3 63.8 63.8 63.8 63.8 63.8 63.8		_	2	8	9		1	62.1	62.6	2009	2.09	2009	60.2	5009	60.2	2.09	60.2
Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   Second   S	\$5000 8.7 60.4 65.7 66.4 65.7 66.1 66.4 66.9 66.9 66.9 66.9 66.9 66.9 66.9			6 57	9	9		-	63.3	63.8	63.8	63.8	63.8	63.8	63.8	6.4.6 6.3.8	67.6	9.29
95000         8.7         61.4         63.7         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9         66.9 <th< td=""><td>9000</td><td>[</td><td>-  </td><td>57</td><td>.8 60.</td><td>•</td><td></td><td></td><td>63.7</td><td>64.1</td><td>1.49</td><td>64.1</td><td>64.1</td><td>64.1</td><td>64.1</td><td>64.1</td><td>64.1</td><td>64.1</td></th<>	9000	[	-	57	.8 60.	•			63.7	64.1	1.49	64.1	64.1	64.1	64.1	64.1	64.1	64.1
\$\frac{90.0}{9.6} \text{ \$65.7} \text{ \$68.4} \tag{ \$70.9} \tag{ \$71.8} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2} \tag{ \$72.2}  \$72	\$\frac{90.00}{9.6} \frac{65.7}{6.6} \frac{66.4}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6.6} \frac{6.6}{6	<b>.</b> ,	==	٠. 8	. 9 . 4	40 4	65.	66.1			6	6.99	66.99	6.99		6.99	6.99	6.99
3500   8.8   610   69.8   12.3   13.2   13.8   19.1   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19.7   19	3500   8-8   67-8   73-2   73-2   73-8   74-1   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   74-7   7	•	=		9	2		72.2	0 i A	o ∾	73.1	77.	68.6	68.6	e i	68.6	68.6	68.6
Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succident   Succ	2500 8-8 69-8 73-2 76-3 77-2 77-8 78-1 76-0 76-0 76-0 76-0 76-0 76-0 76-0 76-0	1	_	=	5	7	-	73.8	احسا	-	7.67	74.7	74.7	78.7		74.7	13.1	73.1
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CEIL   6.9   40.0   42.2   43.9   44.9   45.2   45.2   45.2   45.8   46.1   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   46.2   4	GE	39 39 0E 0E
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E 20000 7.1 45.3 48.1 49.9 51.1 51.4 51.7 52.4 52.3 52.3 52.7 E 18000 7.1 45.3 48.1 49.9 51.1 51.4 51.7 52.4 52.4 52.8 E 18000 7.1 45.3 48.1 49.9 51.1 51.4 51.7 52.4 52.4 52.8 52.8 E 14000 7.1 45.3 48.1 49.9 51.1 51.4 51.7 52.4 52.4 52.8 52.8 E 14000 7.1 45.3 48.1 48.9 50.8 51.0 51.8 51.8 52.6 52.6 52.6 52.9 52.9 E 12000 7.2 46.1 48.9 50.8 52.0 52.3 52.6 53.3 53.3 53.7 52.8 E 12000 7.3 50.1 53.1 55.1 55.1 56.3 56.8 57.2 58.0 57.0 57.8 57.8 52.9 52.9 E 10000 7.3 52.3 55.7 58.3 59.7 64.3 61.3 61.3 61.3 61.3 61.3 61.3 61.3 61	46.2 46.3 4	6.3 46.3 46.9
E   E   E   E   E   E   E   E   E   E	7.0 62.0 5	2.0 62.0 6
E 16000  7.1 45.3 48.1 49.9 51.1 51.4 51.7 52.4 52.8 52.8	2.9 53.0 5	3.0 53.0 5
E 120001 7.2 46.1 48.9 50.8 52.0 52.3 52.6 53.3 53.3 53.7 51.0 50.0 1 7.2 46.1 48.9 50.8 52.0 52.3 52.6 53.3 53.3 53.7 51.0 50.0 1 7.3 50.1 53.1 55.1 56.3 56.8 57.2 57.2 58.0 58.0 58.0 58.3 53.7 50.0 1 7.3 50.1 55.1 55.1 56.3 50.8 57.2 58.0 58.0 58.0 58.0 58.0 58.0 58.0 58.0	0 5	3.0 53
E 100001 7.3 50.1 53.1 55.1 56.3 56.8 57.0 57.8 57.8 58.0 58.1 58.1 56.1 56.8 57.2 58.0 58.0 58.3 58.3 58.0 58.3 58.3 58.4 58.2 58.3 58.4 57.2 58.0 58.0 58.3 58.3 58.3 58.3 58.3 58.3 58.4 58.3 58.4 58.3 58.4 58.4 58.4 58.4 58.3 58.4 62.6 63.7 63.7 64.1 58.0 17.4 53.9 57.4 60.2 61.8 62.3 62.4 63.7 63.7 64.1 58.5 58.4 60.3 63.4 67.7 64.2 67.0 67.4 67.7 68.4 67.7 69.3 70.2 71.0 72.0 72.0 67.4 68.3 62.4 65.2 71.0 72.0 72.0 72.0 67.4 68.3 62.4 65.7 73.7 73.7 73.7 73.7 73.7 73.7 73.7 7	3.8 53.9 5	3.9 53.9 5
E 90001 7.3 50.1 53.1 55.1 56.3 56.8 57.2 58.0 58.0 58.3 51.7 5 60.0 1 7.3 52.3 55.7 58.3 59.7 60.1 60.6 61.3 61.3 61.3 61.7 5 60.0 1 7.3 53.9 57.4 60.2 61.8 62.3 62.9 63.7 63.0 63.0 63.0 63.0 63.0 63.0 63.0 63.0	58.3	3 58.3 59
E 6000	58.6	5 58.6
E 5000  7.4 53.9 57.4 60.2 61.8 62.3 62.9 63.7 64.1   E 5000  7.4 53.9 57.4 60.2 61.8 62.3 62.9 63.7 64.1   E 5000  7.7 55.6 59.3 62.1 63.7 64.2 64.8 65.6 65.6 65.0 66.0   E 4500  7.8 60.3 62.4 60.3 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0 7.0		2.0
E 5000  7.7 55.6 59.3 62.1 63.7 64.2 64.8 65.6 65.6 65.6 66.0 67.4 E 4000  7.8 60.3 64.4 67.7 69.3 70.2 71.0 72.0 72.0 72.0 72.0 72.0 72.0 72.0 72	6 6 6	64.4
E 5000		
E 40001 7.8 60.3 64.4 67.7 69.3 70.2 71.0 72.0 72.0 72.6 E 35001 7.8 62.4 65.9 71.1 72.9 73.9 74.7 73.7 73.7 74.2 E 25001 7.8 65.0 70.0 74.6 75.8 76.6 77.6 77.6 77.6 76.2 E 25001 7.8 65.0 70.0 74.6 76.3 77.3 78.1 79.1 79.1 79.1 19.7 19.1 19.1 E 15001 7.8 65.1 70.4 75.0 76.8 77.8 78.6 79.6 77.6 77.6 77.6 77.6 77.1 79.7 19.8 11.0 81.8 82.8 82.8 82.8 82.8 83.4 85.2 E 12001 7.8 67.2 73.2 79.1 81.2 82.7 83.7 84.8 84.8 85.2 E 9001 7.8 67.2 73.3 79.3 81.4 82.7 85.7 86.9 86.9 87.7 88.4 E 6001 7.8 67.4 73.4 80.1 83.0 84.6 85.7 86.9 88.1 88.4 E 6001 7.8 67.4 73.4 80.1 83.0 84.6 85.7 86.9 88.1 88.4 E 6001 7.8 68.1 74.7 81.7 81.8 85.8 85.8 86.9 91.4 91.4 91.4 92.2 E 7001 7.8 68.1 74.7 81.7 81.8 85.8 85.8 85.9 91.4 91.4 91.4 92.2 E 7001 7.8 68.1 74.7 81.7 81.9 86.9 90.4 92.1 92.1 92.1 92.2 91.4 91.4 91.4 91.4 91.4 91.4 91.4 91.4	66.2 66.3 6	66.3 66.3 67.0°
E 35001 7.8 61.4 65.9 69.3 71.0 71.9 72.7 73.7 73.7 76.2  E 25001 7.8 62.4 66.9 71.1 72.9 73.9 74.7 75.7 75.7 76.2  E 25001 7.8 65.0 70.0 74.6 76.8 77.8 78.6 77.6 77.6 77.6 78.1  E 25001 7.8 65.1 70.4 75.0 76.8 77.8 78.6 79.6 79.6 80.1  E 15001 7.8 65.1 70.4 75.0 76.8 77.8 78.6 79.6 79.6 80.1  E 15001 7.8 65.7 72.4 77.9 79.8 81.0 81.8 82.8 82.8 83.4  E 10001 7.8 67.2 73.2 79.1 81.2 82.4 83.4 84.4 84.4 85.6  E 0001 7.8 67.4 73.4 80.1 83.0 84.6 85.7 86.9 86.9 87.7  E 0001 7.8 67.4 73.4 80.1 83.0 84.6 85.7 86.9 86.9 87.7  E 0001 7.8 68.1 74.7 81.7 85.6 87.4 88.7 90.0 90.0 90.8  E 0001 7.8 68.1 74.7 81.7 85.6 87.4 88.7 90.0 90.0 90.8  E 0001 7.8 68.1 74.7 81.9 86.6 88.6 89.9 91.4 91.4 91.4 92.2	2.8 72.9	72.9
E 2500  7.8 62.4 66.9 71.1 72.9 73.9 74.7 75.7 75.7 76.2  E 2500  7.8 65.0 70.0 74.6 76.3 77.3 76.5 77.6 77.6 77.6 78.1  E 2000  7.8 65.1 70.4 75.0 76.8 77.8 78.5 79.6 79.6 80.1  E 1500  7.8 65.7 72.4 77.9 79.8 81.0 81.8 82.8 82.8 82.8 83.4  E 1200  7.8 66.7 72.4 77.9 79.8 81.0 81.8 82.8 84.8 85.2  E 000  7.8 67.2 73.2 79.1 81.2 82.4 83.4 84.4 84.8 85.2  E 000  7.8 67.4 73.4 80.1 83.0 84.6 85.7 86.9 86.9 87.7 87.7 87.7 86.9  E 000  7.8 67.9 73.8 80.8 83.8 86.4 87.7 87.7 88.9  E 000  7.8 68.1 74.7 81.7 85.6 87.4 88.7 90.0 90.0 90.8  E 000  7.8 68.1 74.7 81.7 81.9 86.6 88.6 89.9 91.4 91.4 91.4 92.2  E 000  7.8 68.1 74.7 81.9 86.5 88.6 89.9 91.4 91.4 91.4 92.2	4.4 74.6	5 74.6
E 2500  7.8  63.8  68.7  73.0  74.8  75.8  76.6  77.6  77.6  78.1  79.  79.  79.  79.  79.  79.  79.  7	6.4 76.6	76.6 76.6 77.2
E 18001 7.8 65.1 72.4 75.0 76.8 77.8 78.5 79.6 19.6 80.1 80.1 80.1 80.1 80.1 80.1 80.1 80.1	8.3 78.4	7 78.4 7
E 15001 7.8 66.7 72.4 77.9 79.8 81.0 81.6 82.8 82.8 83.4 83.4 83.4 83.0 17.8 66.7 72.4 77.9 79.8 81.0 81.6 82.8 82.8 82.8 83.4 83.4 83.4 83.4 83.4 83.4 83.4 83	1	80.0 80.7
E 1200  7.8 66.7 72.4 77.9 79.8 81.0 81.6 82.8 82.8 83.4 83.4 83.8 1000  7.8 67.2 73.2 79.1 81.2 82.4 83.4 84.8 84.8 85.2 85.8 1000  7.8 67.3 73.3 79.3 81.4 82.7 83.7 84.8 84.8 85.6 85.6 85.7 85.7 86.9 84.8 85.6 85.6 85.7 85.7 86.9 84.8 85.6 87.7 87.7 87.8 86.9 88.1 88.9 89.8 1000  7.8 68.1 73.9 80.8 84.0 85.8 86.9 88.1 88.1 88.9 89.8 1000  7.8 68.1 74.7 81.7 85.6 87.4 88.7 90.0 90.0 90.0 90.8 91.8 1001  7.8 68.1 74.7 81.7 85.6 86.8 89.9 91.4 91.4 91.4 92.2 92.2 92.8 1001  7.8 68.1 74.7 81.9 86.5 88.6 89.9 91.4 91.4 92.2 92.2 92.8 1001  7.8 68.1 74.7 81.9 86.5 88.6 89.9 91.4 91.4 91.4 92.2 92.8 1001  7.8 68.1 74.7 81.9 86.5 88.6 89.9 91.4 91.4 91.4 92.2 92.8 92.8 92.8 92.8 92.8 92.8 92.8	2.1 82.2	82.
E 1000  7.8 67.2 73.2 79.1 81.2 82.4 83.4 84.4 84.4 84.8 85.2 85.2 85.2 800  7.8 67.3 73.3 79.3 81.4 82.7 83.7 84.8 84.8 85.6 85.6 85.6 85.6 85.6 85.6 85.7 800  7.8 67.4 73.4 80.1 83.6 83.6 86.4 87.7 87.7 87.7 87.8 60.0 7.8 68.1 73.9 80.8 84.0 85.8 86.4 87.7 87.7 87.8 88.1 88.1 88.1 88.9 89.8 600  7.8 68.1 74.7 81.7 85.6 87.4 88.7 90.0 90.0 90.0 90.8 91.8 68.1 74.7 81.7 85.6 86.6 89.9 91.4 91.4 91.4 92.2 92.2 92.8 90.1 78 68.1 74.7 81.9 86.5 88.6 89.9 91.4 91.4 92.2 92.8 92.1 92.1 92.1 92.2 92.8 92.1 92.1 92.1 92.2 92.8 92.1 92.1 92.1 92.2 92.8 92.1 92.1 92.1 92.2 92.8 92.8 92.1 92.1 92.1 92.2 92.8 92.1 92.1 92.1 92.1 92.2 92.8 92.8 92.1 92.1 92.1 92.1 92.2 92.8 92.8 92.8 92.8 92.8 92.8 92.8	3.7 83.8	83.6
E 6001 7.6 67.4 73.4 80.1 83.0 84.6 85.7 86.9 86.9 87.7 87.7 87.7 87. 85.0 1 7.8 67.8 73.9 80.6 83.6 85.3 86.4 87.7 87.7 87.7 88.4 88.	85.4 85.6 BS	5.6 85.6 86.2
E 700 7.8 67.8 73.8 80.6 83.6 85.3 86.4 87.7 87.7 88.4 88. E 600 7.8 67.8 73.9 80.8 84.0 85.8 86.9 88.1 88.1 88.9 89. E 500 7.8 68.1 74.7 81.7 85.6 87.4 88.7 90.0 90.0 90.8 91. E 400 7.8 68.1 74.7 81.9 86.6 89.9 91.4 91.4 92.2 92. E 300 7.8 68.1 74.7 81.9 86.7 89.0 90.4 92.1 93.2 93.	7.9 88.0	0.88.0
E 600  7.8 67.8 73.9 80.8 84.0 85.8 86.9 88.1 88.1 88.9 89.8 E 500  7.8 68.1 74.7 81.7 85.6 87.4 88.7 90.0 90.0 90.8 91.8 E 500  7.8 68.1 74.7 81.9 86.6 88.6 89.9 91.4 91.4 92.2 92.8 500  7.8 68.1 74.7 81.9 86.7 89.0 90.4 92.1 92.1 93.2 93.8 E 500  7.8 68.1 74.7 81.9 86.7 89.0 90.4 92.1 92.1 93.2 93.8 E 500  7.8 68.1 74.7 81.9 86.7 89.0 90.4 92.1 92.1 93.2 93.8 E 500  7.8 68.1 74.7 81.9 86.7 89.0 90.4 92.1 92.1 93.2 93.8 E 500  7.8 68.1 74.7 81.9 86.7 89.0 90.4 92.1 92.1 93.2 93.8 93.8 93.8 93.8 93.8 93.8 93.8 93.8	8.8 6.8	8.88
E 500  7.8 68.1 74.7 81.7 85.6 87.4 88.7 90.0 90.0 90.8 91.8 91.4 91.4 92.2 92.2 92.0 10.0 1.4 91.4 92.2 92.2 92.0 10.0 1.4 91.4 91.4 92.2 92.0 10.0 1.4 92.1 92.1 92.2 92.0 10.0 10.0 10.0 10.0 10.0 10.0 10.0 1	9.1 89.2 B	8
E 4001 7.8 6841 74.7 81.9 86.6 88.6 89.9 91.4 91.4 92.2 92. 92.	91.1	91.1 91.1 91.8
T. J.C. 1.24 1.47 2.46 2.46 2.46 2.46 2.46 2.46 2.46 2.46	92.4 92.6 9	92.7 93
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	0.56	96 4.56
1001 7.8 68.1 74.7 81.9 86.7 89.0 90.7 92.6 92.6 94.1 94.	95.3	96.1 98
GE 01 7.8 68.1 74.7 81.9 86.7 89.0 90.7 92.6 92.6 94.1 94.9	95.0 95.3 9	5.6 96.2 100.0
TOTAL NUMBER OF OBSERVATIONS: 900		

USAFET A IR WE	USAFETAC Air Weather	1	SERVICE/MAC					RONA	HOURLY OBSE	3							
STATION	l I	NUMBER:	724088	STATION	ON NAME:	DOVER	AFB DE					PER IOD MONTHS	OF RECORD:	180: 76-85 HOURS (LSI):	, ,	0900-1100	9
CEILING	:							•	VISIBILITY	IN STATUTE	ITE MILE		•	•			• • • • • • • • • • • • • • • • • • • •
IN		6E	6E 6	9E 5	99	6E 3	6E 2 1/2	6E 2			, S	6E 3/4	95 18	6E 1/2	6E 5/16	6E 1/4	6E 0
														:			
NO CE	CEIL I	9.6	40.9	42.1	42.7	42.9	43.3	43.3	43.3	43.3	43.3	43.3	43.3	43.4	43.6	43.6	43.8
6E 20	200001	10.4	47.7	49.1	9.0	50.1	50.6	50.6	50.6	50.6	50.6	50.6	50.6	50.7	50.8	50.8	51.0
1		10.4	48.0	49.6	50.2	50.7	51.1	51.2	51.3	51.3	51.3	51.3	51.3	51.4	51.6	51.6	51.8
6E 14	120001	10.7	50.4	52.2	52.9	53.3	53.8	53.9	52.0	4:	52.0	54.1	54.1	54.2	54.3	54.3	54.6
6E 10	0000	10.8	53.0	54.9	55.6	56.1	56.6	56.8	57.0	57.0	57.0	57.0	57.0	57.1	57.2	57.2	57.4
1	┙.	10.8	53.6	55.7	5663	5741	57.6	57.8	58.0	58.0	₩.	58-0	58-0	1985	58 62	2985	58.4
יי פ פיי		10.9	58.7	2000	0.04	6U-8	61.5	7.10	0.20	0.70	0.20	979	0.79	63.7	63.A	63.8	\$ · 7 q
1	l_	11:1	59.7	62.3	63.0	63.8	64.3	64.8	•	2	65.1	65.1	1.59	65.2	65.3	65.3	65.6
30 A	50001	1	61.9	8.89	65.7	9.99	67.2	67.8	68.1	68.1	68.1	68.1	68.1	2.89	68.3	68.3	68.6
1	1_	1::1	67.6	70.6	72.2	73.7	74.4	75.0	75.4	3	75.4	75.4		75.6	75.7	75.7	75.9
	_	111	69.0	•	73.8	•	76.1	ø	~	4	11.1	11.1	11.1	11.2	-	11.1	17.6
GE 3	3000	11.2	70.3	73.9	75.7	77.4	78.3	78.9	19.3	19.3	79.4	79.4	79.4	79.6	79.7	79.7	79.9
GE 2	25001	11.2	71.2	74.9	77.0	78.8	79.7	80.2	80.7	80.7	80.8	80.8	80.8	80.9	61.0	81.0	61.2
1	l	11.2	73.7	17.6	79.9	81.8	82.8	83.4	83.9	83.9	0.00	:	0.48	84.1	84.2	84.2	4.48
65 1	12001	11.2	76.1	80.3	83.4	86.0	87.0	87.8	88.2	88.2	86.3	88.3	88.3	88:4	88.6	88.6	88.8
6E 1		111.2	76.6	80.9	84.2	87.2	88.2	89.0	89.7	89.7	89.8	89.68	89.8	89.9	0.06	0.06	90.2
   6   6		11.2	77.1	81.8	8 5 . 7	88.8	88.8	90.7	91.4	91.4	91.6	91.7	91.7	91.6	91.9	91.9	92.1
<b>9</b>		11.2	17.6	82.4	86.3	89.6	•	92.0				93.1	93.1	93.2	9343	93.3	93.6
6 E		11.2	77.6	82.4	86.4	89.8	91.2	92.4		93.3	93.4	93.6	93.6	93.7	93.8	93.8	0.46
	2001	11.2	77.77	82.7	86.7	90°3	91.9	94.7	9. 46	9 # 6	8.40	6.40	94.9	95.0	95.1	95.1	95.3
     	-	11.2			86.7	9000	92.1	94.1		9	4	و ا	16	96.4	96.7	26.7	96.9
9		11.2		1 2	86.7	•	9201	94.1	S	, vd	96.1		. 4	97.6	97.9	98.0	98.2
6 <b>E</b>		11.2	11.1	82.7	86.7	4.06	92.1	94.1	S	95.3	1.96	97.2	97.2	7.16	98.1	98.4	99.0
99	70	11.2	77.77	82.7	86.7	4.00	92.1	94.1	95.2	95.1	66.7	07.2	97.2	7.79	98.1	98.4	100.0

		00	• • • • • • •	99 0	• • • • • •	45.2	54.7	·In	55.7	61.4	62.0	66.4	67.4	70.6	7.1.	81.7	94.6	86.0	1.88	90.9		93.7	4.46	96.0	1.16	98.8	9.66	100.0
		1200-1400		6E 1/4	• • • • • •	45.2	54.7	55.0	57.9	61.4	62.0	9 9	67.4	70.6	77.7	81.7	84.6	86.0	88.7	90.9	,	93.7	94.46	96.0	7.16	98.8	9.66	6.66
				6E 5/16	:	45.2	54.7	55.0	55.7	61.4	62.0	9 4	67.4	70.6	13.7	81.7	94.6	86.0	98.7	92.2		93.7	8.46	96.0	97.7	98.8	9.66	6.66
LITY	;	e S	• • • • • •	6E 1/2		45.2	54.7	55.0	55.7	61.4	62.0	9 4 9	67.4	70.6	77.7	81.7	84.6	86.0	88.7	92.2	- 1	93.7	94.4	96.0	7.16	-	9.66	6.66
VISIBILITY		OF RECORD:		6E 5/8	:	45.2	54.7	55.0	55.7	61.4	62.0	9 9 9	67.4	70.6	7.11	81.7	84.6	86.0	88.7	90.9	١,	93.7	4.46	96.0	97.7	98.7	99.4	99.8
VERSUS		PERIOD MONTH	\$	6E 3/4	:	45.2	54.7	55.0	55.7	61.4	62.0	66.4	67.4	70.6	77.7	11.7	84.6	86.0	88.7	92.2	ء ا	93.7	94.4	96.0		98.7	99.3	99.7
OCCURRENCE OF CEILING HOURLY OBSERVATIONS			TE MILE	6E	•	45.2	54.7	55.0	55.7	61.4	62.0	9 4 9	67.4	70.6	77.77	11.7	84.6	86.0	88.7	92.1	- 1	93.6		95.9	97.6	98.2	98.7	
NCE OF			N STATUTE	6E 1 1/4		45.2	54.7	55.0	55.7	61.4	<u>بار</u>	66.8	-	70.6	17.7	81.7	9.4.6	86.0	88.7	90.9		93.6	*	95.8	97.2	97.6	97.6	97.7
OCCURRE HOURLY			VISIBILITY IN	6E 1 1/2		45.2	54.7	55.0	55.7	61.4	62.0	6 4	67.4	70.6	77.7	81.7	84.6	86.0	88.7	90.9	, 20	93.6	94.3	95.8	97.2	91.6	97.6	97.7
FREQUENCY OF FROM			: ]	6E 2		45.2	54.7	100	57.9	61.4	Ni 4	6.6	- ×	70.6	77.7	91.7	94.6	86.0	88.7	90.9	-	93.6		92.6	6.96	97.2	97.2	97.3
	5	AFB UE		GE 2 1/2		45.2	54.7	55.0	55.7	61.4	62.0	66.6	67.4	70.6	77.7	81.7	94.6	85.9	98.6	90.7	- P	93.0	93.8	95.1		2	95.9	י אוני
ERCENTAGE		DOVER				45.2	54.7	100	55.7	61.4	62.0	66.4	67.4	70.4	77.3	81.2	0 · + 0	85.3	88.0	90.8	6	92.1	92.7	93.7	94.3	94.46	4.40	7.76
PER		N NAME:		6E		45.0	54.4	3	57.7	61.2	┥:	66.2	67.1	70.1	76.7		82.8	84.1	•	88.7	10	9.68	0	90.2	90.3	3	90.3	
H.		NOTIFIC		6E 5		44.8	54.0		55.0	9.09	61.1	65.4	2.99	68.8	75.0	8	80.8	82.0 83.7	84.1	85.3	1 70	86.7	86.9	87.3	87.4	87.4	87.4	87.4
CLIMATOLOGY BRANCH	10E/ NAC	28082		96		9.44	53.7	•	54.7	59.9	6009	64.8	65.3	67.8	73.8		79.3	80.5 82.1	82.3	84.0	1 4	2 - 5	<b>3</b> 1	85.3	S.	8	85.3 5.3	2
IMATOLO	10	NUMBER:	:	35 0		10.9	12.3	12.3	12.8	13.4	m r	13.8	m	14.0		Š	15.0	15.J	s.	15.0	2 2 1	'n	5.	15.0	Š	ŝ	15.0	ŝ
ELIA		-	CEILING	IN FEET		CEIL I	200001	1	120001	100001	- 1		10009	500	400	350	1	250	183	1	201	200	90	9	S		3001	
6L0 USA	₹  :	^	: 5	•	:	2	6 6 6	95	9 9	GE.	נו פ	ם כ	9	10 G	9	9E	9	9 9 9	9 E	9 6	1	9.6	9 1	5 6 6	6E	6 F	6 6 7	. GE

TOTAL NUMBER OF OBSERVATIONS:

			er GE		46.6	57.1	1:1	58.0		63.9	7.3	70.1		* v.	80.8	20.	1.0	6.0	6.6	92.2	2.6	3.4	2.46	2.0	9.6	97.8	7.0	0.0
		0011-0			9.	1	1	-	- 1		1	1	- }		1	1	2	•			-	- 1			1			-
		2	35		46	57.1		88	- 1	63.9		200	1		90.0		2	B 0	1	92.2	9.26	1		}	9.96	}	66	99.
	76-85	1000K3 (L.3   7	GE	:	46.6	57.1	57.7	58.0		63.9	67.3	70.1	,	75.9	80.8	200	1.00	87.9	89.9	92.2	92.8	93.4	7.4.6	95.0	96.8	97.8	99.1	99.7
1111	RD: 76	HOURS	95	:	46.6	57.1	57.7	58.0		63.6	67.3	20.1	4	75.9	80.8	200	100	89.7	89.9	92.26	9.26	93.4	2**6	95.0	9.96	97.8	99.1	99.7
VISIBILITY	F RECO	An	95	0/0	46.6	57.1	57.7	58.0		63.9	67.3	70.1		75.9	80.8	930	1.48	87.9		91.6	92.8	93.4	7 10	95.0	9.96	97.8	99.1	99.6
VERSUS	PERIOD OF RECORD:	DON I DE	96		46.6	57.1	57.7	58.0		63.9	67.3	70.1	44	78.0	80.8	100	7.00	87.9	60.6	92.2	92.8	93.4	2 a a a	95.0	9.96	97.8	1.66	9.66
FIL ING	•		39		46.6	57.1	57.7	58.0	- [	63.9		70.1		75.9		700	1.00	87.9	6.6	92.2		-	~ a	0	80	7.8	o 0	6.8
OCCURRENCE OF CEIL HOURLY OBSERVATION			3 .		9.9	-	-	0.0		, o.		70.1		† 0.	7.0	٥		<b>~</b> ~	8.6	2.1	2.7		7.46	0	0	~	97.1	-
URRENC			֝֟֝֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓		9.9	57.1 5	1	8-0-5	- {	7.5		70.1 7	<b>ו</b>	2.9	~	٥	•	ø -	•	1	-	m	~ ^	- 0	0	9	ع د د	0
"		1	24846		9.	2.4	1	5 6		<b>.</b>	۰		1.		80	0	•	.8 87		.8 92	3 92		7 0	2 3	-4 95	1	2 97.	
FREQUENCY OF FROM	06				\$	57	57	88.0		63.9	9	20	-	7 5	8	200	0	8 4	8	91	92.	1	2 4		95	}	96.2	
GE FREQ	R AFB		95	,	46.4	57.0	57.6	58.8	( 6	63.8	67.2	70.07	- 1	75.8		200	60	89.0	89.7	91.4	12	NI.	95.5	3 100	9.40	6.46	95.1	95.1
PERCENTAG	DOVE		99		46.4	57.0	57.6	58.8		63.8	67.2	70.0	100	75.8	80.4	9202	0301	87.4	89.8	90.7	91.0	*16	92.1	4 0	92.9	93.1	93.3	93.3
PER	NAME:		GE.		46.1	56.4	57.0	5163	1 6 7	63.2	1.99	69.3	73.6	7 . 0		7070	r	85.9	· ~	88.7	88.8	1.68	7.00	0	89.7	89.9	90.0	0.06
	STATION		66		15.9	56.1	56.7	57.9		62.2	65.6	68.1	0	73.1			: 1.	83.1 84.1	<b>.</b>	5.6	5.1	5.0	86.2	6.2	86.3	•	<b>*</b> 4	3
BRANCH E/HAC	1		96		5.6	55.7		57.3				9.99	,	7 5					æ '	3.6 8	3.6	1	7 · · · · · · · · · · · · · · · · · · ·		-			-
CLIMATOLOGY BRAN C THER SERVICE/MAC	ER: 72		66		8			3.6 5		ł		4.4	02	4.7 7.1				82		0 83		ł			.0 84	0		8 0
LINA					-	01 13.	=		•	•	-			7-7	~ .	י ב	<b>:</b>	9 2	3	9	91 10	91 : 	9	97	91 100	16	9 2	16
GLOBAL CLIMA USAFETAC AIR WEATHER	TATION	FIL ING	IN		CEIL	20000	i	1400	-	٠		909	"	4500	47 1	1	ŀ		18001		100	1	۰ ۰	ì			300	
19 CA	ıs	:5	֓֟֟֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֡֓֓֓֓֡֓		NO	9 5	9	9 9 9	9	<b>W</b>	9 C	96	1	ש של ש	נו ט	שונה שני	5	6 6 6	8	9	GE	ין עניי	ם ה	68	65		שונים פיט	139

TOTAL NUMBER OF OBSERVATIONS:

724088	CLIMATOLOGY BRANCH C	PERC	ERCENTAGE	FREQUEN	QUENCY OF O	OCCURRENCE NO HOURLY OR	SE OF	CEILING	VERSUS	VISIBILITY	11			
BER: 724088				i										
	STATION	NAME	DOVER	AF8 DE	· .			~	PIOD O	3	RS IL	1	0-200	
						LITYIN	STATUT	HILES			:			
96 66	96	6£	96.	6E 2 1/2	6E GE 2 1 1/2	GE 1/2 1	GE GE	GE	5E	6E 5/8	5E 1.22		7	3
a n			:	•	•		•	•	•					
	0 74	47.4	1.84	48.1	48.1	48.1	48.1	48.1	48.1	48.1	18.1	48.1	48.1	48.1
1.21 1				}, ! };				1.45	]	1	2.9	56.3	56.3	56.3
	# F F	55.1	56.3	56.5	56.6	56.6	- {	56.6	- }	1		26.6	56.6	56.6
160001 12.8 53.7	54.7	55.3	56.6	56.6	56.6	56.6	56.6	56.6	56.6	56.6	56.8	56.8		: 4
	54.0	55.6	57.9	56.8 57.9	57.9	57.9		57.9			_	57.9	57.9	57.9
0077				000	0.63	1	2.0	62.0	62.0	1	1	62.0	62.0	62.0
00000 12.9 58.4	59.7	60.7	62.8	62.8	62.8	62.0	- }	62.B	62.8	624B	62.8	65.2	66.2	66.2
13.0	63.8	6.49	66.2	66.2	66.2	66.2	66.2	66.2	66.2	- 1	- 1	67.A	87.8	6748
10001 13.2 64.2	66.2	67.3	68.7	68.7	68.7	2.89	68.7	1.89	68.7			68.7	68.7	68.7
2.5.	68.7	6.69	71.2	71.2	11.2	11.2	71.2	71.2	71.2	71.2	71.2	71.2	71.2	71.2
3.2	10.0	1111	13.0	78.2	78.2	78.2	78.2	~ .	78.2	1	78.2	78.2	78.2	78.2
	77.0	79.2	80.6	80.6	80.6	đ	900	å,	9000		80.4	83.7	83.7	83.7
13.4	79.4	82.0	83.7	83.7	83.7	83.7	83.7	83.7	83.7	- {				
13.8	81.2	84.4	86.1	86.1	86.1	86.1	86.1	86.1	86.1	86.1	86.1 87.9	86.1	85.1	87.59
20001 13.8 78.4	82.2	86.2	87.9	88.1	88.3	88.4	88.4	88.4	88.4	4.68		99	***	4.00
13.8	8343	•	88.9	89.1	4	89.4	0 0	89.4	894	9000	90.0	90.4	9006	₩.06
13.8	<b>94</b> • 0	87.4	89.7	6.0	90.3	***	*0.						\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	
13.	84.7	88.2	4.06	7.06	91.2	21.0	91.3	91.3	91.3	91.3	91.3 92eD	92.0	226	22.5
13.8	9.0	88.6	91.0	9116	92.3	95.6	9.26	92.6	92.6	92.6	92.7	93.3	9363	93.3
, M 1	84.9	88.7	916.	92.2	93.1	93.4	93.4	93.6	93.6	9 3 6	93.7	93.7	93.7	93.1
13.8	ri	<b>)</b>					6	,	05.7	ي ا	95.3	95.3	95.3	95.3
13.		89.1	92.1	93.0	94.3	95.0	96.2	9996	96.6	9666	96.7	96.7	2667	9607
13.8 80.	85.1	89.4	92.9	94.6	96.1	97.0	97.1	97.8	97.8	97.8	97.9	V . 40	98.9	98.9
5 2	85.2		93.0	95.0	8098	97.8	97.9	9846	98.6	98.0	98.0	99.3	2.66	9.66
8 81.	₩.	89.6	93.0	95.0	8.96	97.8	6.1.	40.0					00	100.0
01 13.8 81.0	85.2	89.6	93.0	95.0	8.96	97.8	6.16	9.86	98.8	98.8	98.9	***************************************	• •	•

		2100	99	) T		5	55.8 55.9 55.8 55.9	55.8	57.4	60.3	}	65.8	66.3	69.1 69.2	75.2	77.8	1.4.	83.4 83.6	83.7	85.7		87.5	86.9 69	90.1 90	1	94.6	3 96.3 96.4	97.8	6 98.0 100.0	***********
	6-85	SUSTIE		5/16		3 51.3	55.8				9 60 6	9	•	1 69-1	75.		1.	6 81.6 4 83.4	-		1	87.6			92	96	95.	97.	.3 97.	
VISIBILITY	CCOBD: 7	HOUR		8 1/2		.2 51.	7 55.8	5	2 50	1	4 60.6			.0 69.1		11	<b>6</b>	1.4 Bl.	83	2 8	}	.9 87 .3 87	8.8	06	1		5.3 95.6	}	7.0 97	
ERSUS VIS	90 001	NTHE NO		3/4 5/		1,2 51	5.7 5	5.7 55.	7.3 5	2.0	ο.	 	6.2	0.69 0.69	ł	l		81.4 81	3.6		<u> </u>	86.9 86	6		9.8	6.3	•	7.0 9	97.0 9	
CEILING VI	36		HILES	96		5 1.15	9.6	2	7.2 5		60.3 6				75.0		_	10.3	3.4				7.8	1	62.7	940	95.1	96.5	94.2	
NCE OF C			N STATUTE	6E 1 1/4		51.0	55.4	55.4	57.1	0.04	60.2	64.3	65.9	1.89	78.8	77.3	18.1	81.1	83.2	89.0	7.60	9.	3.88	89.7	,	93.8	S 1	95.0	0.30	
OCCURRENCE OF HOURLY OBSERVA			BILITY IN	GE 172		51.0	55.4	ی د	10 P	0.04	60.2	64.3	65.9	1	70.0			8	83.2	* 8	φ	86.	80	88.8	3	93	30	0.40	å	
REQUENCY OF FROM		06	VISIB			51.0	55.	S	55.		60.2			1	70.0		Ì	8		8	<b>∞</b>	86	8	80 0		26	93	1 94.1		1 94 1
<u> </u>	į	DOVER AFB		9 .	3 6 4/6	0.15 0.	İ		7 55.7 0 57.0	- 1	60	5	8 65.8	99	8 69.8		18	10	83.	83.	* #	8	88	2	3	- C		200	•	• 2 92
PERCENTAGE		NAME: DO		E 6E	-	.3 51	1		4.6 55.7	1	8.8 59. 9.0 60.		3.9 65.2 4.4 65.8		68.4 69.8	5.2 74.6		£.		2.1 83.6		4.2 85.9	من م	0 87	6	6.9 90	7.8 91	7.8 91	0.	7.8 91
		STATION N		و	2	9.6 50	S	53.3 54		,	57.8 58	9	62.6 63 63.1 64	-		71.6 7	]_	8		2		<b>SO</b>		60	20 20 21	2.9	3.6	}	2.0	83.6 8
Y BRANCH	SERVICE/HAC	724088 5			9	0.00			52.0		56.1 5		60.3				71.4		2 -		9	76.2	-		76.7	77.3	77.4	11.4	77.4	77.4
CLIMATOLOGY BRANCH		NUMBER: 7		SE	70	11.6	=	- 1	11.9	٦	12.2	1-	7	_ \_			12.8	- 1	- 1					01 13.0	_	01 13.0	-	01 13.0	_	01 13.0
GLOBAL CL		STATION N		IN NI	FEET	O CEIL	2000	- 1	6E 140001		GE 10000	سال	6E 7000	•   •	j		6E 3500	-   "	0002 29		6E 1200	100	9	GE 700	09	20	<b>P</b> F	6E 201	2	99

				,													
ST	A110N	NUMBER:	724088	STATION	NAME	: DOVER	AFB DE					PERIOD MONTH	OF RECORD:	5 E	-85 (LST):	ALL	
:5	EILING							VISIB	LIIY	IN STATU	JTE MIL	£ S	:	:	:	•••••	
16.	IN	9 CE	6E 6	6£ 5	6F	6E 3	6E 2 1/2	6E 2	6E	GE 174	. 6E		6E 578	6E 172	6E 5/16	6E	9
:			• • • • • • • • • • • • • • • • • • • •						:			•	:				
2	CE11	6.6	45.5	46.5	47.4	47.9	48.1	48.2	48.3	48.3	48.4	3.00	4.00	4.00	48.5	48.5	8 #
6E	20000	10.6	51.4	52.7	53.7	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2	54.6	54.7	54.8	54.8		54.9	3.0	55.0	100	55.0	(C) (C)
9	ı	~ .	51.6		53.8	54.6	54.8	54.9	S.	•	55.2	55.2	55.2	55.2	55.3	55.3	55.4
9 9	12000	10.7	53.2	54.5	55.5	56.3	56.5	56.6	56.8	56.8	• •	56.9			٠. د	57.0	0 r
65	100001	11.0	56.2	57.7	58.9	59.7	59.9	0.09	60.3	60.3	60.3	9.09	4.09	60.4	100	\$ 0.09 5	9;
9			59.2	9 -	62.5	63.4	63.6	) M	0.49	9	64.1	64.1	64.1	64.2	64.2	64.2	64.3
9 PE	ı		60.9	62.3	63.7	64.8	65.0	-	65.4	65.4	65.5	65.5	2	65.6	Š	65.6	65.
9		111.2	61.0	63.1	9.49	65.6	65.8	9	66.3	66.3	66.3	<b>i</b> • 99	9	66.4	9	66.5	•
6.5	10005	11.3	63.5	65.7	67.4	68.5	68.7	68.9	69.2	69.2	69.3	69.3	0.0	4.69	4.69	69.4	69.5
9.0	20	Ī.,	68.9		73.6	74.9	75.2	75.5	75.8	75.8	75.9	75.9	75.9	• •	76.0	76.0	9
6E	35	777	70.8	13.5	75.9	77.2	77.6	77.8	78.1	78.1	78.3	80		78.3	78.4	78.4	78.5
9	300	11.6	72.3	75.1	71.7	79.2	79.7	•	80.2	80.2	80.4	80.4	90.4	80.5	80.5	80.5	90.08
6 6 6	2500[	11.8	73.7	76.8	79.7	81.2	81.7	81.9	82.2	82.2	82.4	82.4	82.4	82.5	82.5	82.5	82.6
9			75.2	78.7	81.8	83.4	83.9	3	94.6	3	84.7					84.8	80
9 1	150	8-11-	76.0	\$	83.0	84.8	85.4	85.8	910	<b>10</b>	•	•	•	•	٥	86.4	86.
ם ו	77	11.8		80.4	8 3 . 4	99. 1	90.0	8/•1	•	*	87.6	•	:	•	87.7	87.1	
	10001	11.	77.2	~~	84 . 8 0 . 7 8	~	87.8	88.3	88.7	60	88.8			89.0	0.0	0.00	98
. W	8	=	77.5	81.5	85.5	· co	89.1	6	90.2		90.3	• •	90.4	90.5	90.5	90.5	90.7
שש	60	11.8	77.8	81.8	85.9	89.8	90.5	90.5	91.5	91.5	91.2	91.8	91.3	91.9	91.9	91.4	92.1
99		11.8	. 60	82.3	86.7	- 0	91.4	%	15	m		93.8	m	93.9	93.9		94.
19	1004	11	78.0	82.4	86.9	7.06	92.1	93.5	3	94.3	94.8	95.0	95.0	95.1	95.2	95.2	95.4
ט פ		; ;	78.0	82.4	87.1	1.16	95.7	7. 10	1.00	å	1.06	0 0	* 6	04.0	9,00	9 40 60	9.07
6.5			. 60	82.4	87.1	• •	. 0		ŝ		9.96	97.2				98.1	98.8
99	10	11.8	78.0	82.4	87.1	91.1	92.7	94.5	95.4	95.5	9.96	97.2	97.3	97.5	7.16	98.1	100.0

	00.00-00		39 39		53.9 53.9	57.2 57.2		58.2 58.2 58.2	61.8 61.8	1~	9		73.1 73.1			85.5 85.5	,	89.4 89.4	80.00		93.5 93.5	95.2 95.2	1	97.7 97.7		99.0 100.0
	PERIOD OF RECORD: 76-85 HONTH: DEC HOURSHIST): DODI-0200		96	9778	53.9	57.2	1	58.2	61.8	1~	1		73.1			85.5		89.4	89.8		93.5	95.2	1	7		98.8
11.17	ORD: 76-		6E		53.9	57.2	57.4	58.2	61.8	2.99	6999	13 67	73.1	79.8	84.5	85.5	87.3	89.4	89.8	91.5	93.1	95.2	95.6	97.7		98.6
US VISIBILIT	O OF REC		6E	:	53.9	57.2	57.4	58.5	61.8	66.2	6669	1,00	73.1	19.8	84.5	85.5	87.3	89.4	89.6	91.5	93.5	95.1	95.5	97.3	98.0	98.0
WG VERSUS	PERIO	ES	96E		53.9	57.2	57.4	58.5	61.8	66.2	6669	72.5	73.1	19.8	84.5	85.5	87.3	89.4	89.8	91.5	93.1	95.1	9505	97.3	7.79	1.16
ATTONS		ATUTE MILE	39		53.9	57.2	1	58.2	61.8	66.2	6669	12.55	73.1	79.8	84.5	85.5	87.3	89.4	89.8	91.4	93.0	64.6	95.4	97.1	97.4	4.76
RENCE OF		IN STA	39		53.9	57.2	{	1	61.8	66.2	689	72.5	135.1	19.7	3.48	87.1	87.2	89.2	89.7	91.3	92.9	7.46	95.1	966	8.96	96.8
F OCCUR		VISIBILITY	6E		53.9	57.2	ļ	58.2	61.8	66.2	684	72.5	1311	79.7	9.48	85.4	87.2	89.2	89.7	91.3	93.3	94.7	95.1	96.6	96.8	96.8
FREQUENCY OF OCCURRENCE OF CEILING FREQUENCY OBSERVATIONS	DE	V.15	GE,		53.9	57.2	57.4	58.2	61.8	3	68.1	72.5	73.1	79.5	84.2	85.2	87.0	89.0	89.5	91.0	93.0	94.4	99.00	95.5	95.7	95.7
<u>ي</u>	R AFB		6E 7 1/2		53.7	57.0	57	28	61.6		67.8	5   2	12	78.9	83.7	86.2	86.3	88.3	88.7	90.2	92.3	93.2	<b>~</b> ~		84.2	94.2
ERCENTA	E: DOVE		56 M		53.4	56.8		57.	61.4		67.6	71.7	7	78.6	83.0	84.0	85.6	87.5	88.0	89.5	91.5	92.5	93.1	93.3	93.3	93.3
•	ION NAME		4 9		53.1	56.3	56.6	57.3	61.0	9	666.8		7	77.3		82.3	E 0	•	85.9	87.4	89.0	0.0	:	a	•	90.3
BRANCH	B STATION		6E S		52.8	55.9	56.	56.9	60.5		66.3	6.69	-	78.7		} }		83.8	84.1			96.6	86.8	86.8	•	86.8
TOLOGY BRAN SERVICE/HAC	: 724088		GE 6		51.6	54.7		55	59.2 59.6		6308	68		73.7	11.2	77.7		2	79.7		81.0	8	8	-	8	81.3
FETAC WEATHER SERVICE	1 400		1 GE		1 10.4	01110	11	=	01 11.5	7	0 11.7		4	01 11.9 01 12.2	ol 12.			-	0 12.2	55	3	12	17	01 12	0) 12	01 12.2
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ISIBILITY	FC080: 76	C HOURS		6E 6E 5/8 1/2	7.7 47.7	1.5 51.5 2.0 52.0	0 52.	53.	4 61		.5	.0 74.	9.00	6 84.	85.	_	7 88.	.7 89.	3 91	.7 92.	4.6 94	5.7 96	7.6 98.	7.6 98.1
G VERSUS V	PED100 0F	HONTH: D	ES	37.	47.7 4	51.5 5	2.0 5	3.4 5	9 4	9	69.5	7 0 2	- 60	9.2	5.7 8	80	8.7.8	-	91.3 9	5 ~	6 9 4	95.1 9	7.6 9	6 9.18
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- 1			IBILITY IN	-	47.4	51.1	51.6	53.0	61.0	66.7	69.0	73.4	79.8	84.0	85.1	86.0	88.1	88.9	90.3	91.4	93.5	9.46	95.3	95.6
FROM		900	VIS	<b>o</b>	47.3 47.3	50.9 51.0	5	52.			68.1 68.2 68.8 68.9	73.	79.1 79.6	83.	# W	5.2 85.	86.1 86.8 87.2 87.8	1 88	• •	0 0	8	92.2 93.3	8 9	92.8 94.4
LACERIAGE	93000	. 000 .		GE 3 2	47.1	50.6	51.2	52.6	60.5	62.9	68.3	72.0	78.2	82.3	83.3	84.1	85.1	87.0	88.4	89.1	١٠	90.9	0	91.4
	1000	- 1		GE 6E	45.6 46.7	48.8 50.1	=	99.8 51.1 50.6 52.0	58.2 59.9	3.0	ه و		73.7 76.7		77.6 81.0	80	79.0 82.5 79.8 83.5	0.3 8		1.8 8	2.2 8	82.2 86.9 82.3 87.0	2.3 8	82.3 87.1
	<b>&gt;</b> .	240421		9E	0.44	46.9	1	47.8	56.1	3	63.0	0.99		73.8	74.5	75.1	75.5	76.2		77.3	11.	3 77.5	77.	3 77.5
< □	AIR MEATHER SER		CEILING	IN CE	NO CEIL   8.5	200001 8.8	ـ ـ ـ ا	120001 9.4	100001 10.2	]_	6000111.4	1:	7-	5001 12. 0001 12.	2500  1	֓֡֟֝֟֝֟֝֟֝ <u>֟</u>		10001 12.	12.	7001 1 6001 1	5001 12.	6E .4001_12.3 6E 3001_12.3	2001 12.	0) 12.3

THER SERVICE MAC  NUMBER: 724028 STATION NAME: DOVER AFB DE  NUMBER: 724028 STATION NAME: DOVER AFB DE  NUMBER: 724028 STATION NAME: DOVER AFB DE  1 00		ERIOD OF RECORD: 76-8; MONIH: DEC HOURSILSII: 0900-1100		6E GE GE 5/8 1/2 5/16	#3.8 43.8 43.8 4		1	54.6 54.6	61.7 61.7 61.7 61.7	66.7 66.7	72.3 72.3	75.1 75.1 75.1 75.1 76.1	80.3 80.3	84.2 84.2 84.2 84.2	85.4 85.4 85.9 85.4 87.2 87.2 87.2 87.2	67.3 87.3	8.7 88.7 88.7	8,08 8,08 8,08 8,08	91.6 91.8	92.8 92.8 92.8 92	95.2 95.2 95.2 95	6 98.6 98.7	99.2 99.4 99.6 99	99.2 99.4 99.6 9
### PERCENIAGE FREQUENCY OF FRACE   PRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPERTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PROPETTY OF FRACE   PR	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	PERIOD	TILES		3.8 43.	me	80 (	٠	61.			1	1				6			7		}		8.4 99.
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### NEW CH PERCENTAGE F  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### ### CHAC  ### ### ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### CHAC  ### ### ### CHAC  ### ### ### ### ### ### ### ### ### #			•	6E 6E	3.7 43	1	1	1	ł			80 0	0.1	3.7	8 8 8		•	6.0	80	م م	36	96	96	5.5 96
### PERCEN ### BRANCH #### BRANCH #### BRANCH #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN #### BERCEN ##### BERCEN ##### BERCEN ##### BERCEN ##### BERCEN ##### BERCEN ###### BERCEN ####################################	4	R AFB		^	43.					1	1		[		[	(		888	8	90.	92.	93.	93.	93
#ANNCH #G88 STATION #G88 STATION #G88 STATION  2.6 43.0  2.6 43.0  2.7 59.6  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.3 53.0  2.4 50.0  2.5 50.0  2.5 50.0  2.6 50.0  2.7 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0  2.8 50.0	EACEN	<u> </u>	• • • • • • • •	. GE	3.3 43.	7. 4	<b>.</b>	Š	19	59	7			2 82.	1.9 8	2.3	4.1	1.4	0.9	6.9	7.7 91	8.2 91	8.291 8.291	8.2 91
י או אינאי אינאי אוא שווא של אייא אינאי עומי שווא אינאי או שווא אינאי אינאי אינאי אינאי אינאי אינאי אינאי אינאי	0	1 1	• • • • • • • • • • • • • • • • • • • •		3.0		{			{	-	٠	m		90	0.	.5	2.0	2.8	3.3	3.8	8 8 8	3.8	3.8
	, w			39	8 42.	5 49	6.5	52.	2 58	62.	7 67.				5 76.	5 77.	5 77.	78.	5 78	5 79.	5 79	5 79	5 79	5 79
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	NSAFET AIR WE	STATION	CEILIN	IN	NON	GE 200001	4	GE 1	6E 1	1		9.5	95	6 E	GE GE	9	ייי פיייי פייייייי	9. GE	! ! !! !!	6 F	6.E	י פיני פיני		GE

		1200-1400	•••••	6E 6E		8 46.8	54	56.		58	62	63		3 72	.2 74.2	9	3 81	.6 85.6	80		9 88.9		.1 91.1		i		76 0	91.00		-	0 100.0
						8 46.8	8 54.6	1 0	1	58	6 62.6		202	22	2 74.2		3 61	6 85.6		_	9 88		16		0.96 0.	}	76		8 99.8	-	0 100.0
		D: 76-85 HOURS (LST)	• • • • • • • • • • • • • • • • • • • •	6E 5/1/		8.94	45		57	58.1		29	70.5	}	74.2	1	81	85.6		88	8	8	ļ	95.6		76	16		99.8	-	100.0
VISIBILITY		RECORD: 7		6E 1/2		8.9	54.8	56.6	57.1	58.1	62.6	63.6	70.9	72.3	74.2	80.1	81.3	85.6	86.7	88.1	88.9	89.9	91.1	92.6	94.0	9.46	97.0	97.	99.66	99.8	99.8
	} }	OF REC		6E 5 / 8		46.8	54.8	٥	57.1	58.1	2	63.8	70.9	72.3	74.2	80.1	81.3	85.6	86.7	88.1	88.9	89.9	91.1	92.6	93.9	94.5	96.8	97.6	9.66	9.66	9.66
VERSUS		PERIOD OF R	: 5	6E 3/4		\$ 6 - 8	54.8	56.6	57.1	58.1	9.29	63.8	70.9	72.3	74.2	80.1	81.3	95.6	86.7	20 60	88.9	0	91.1	95.6	93.9	94.5	96.8	97.6	99.66	0	9.66
OCCURRENCE OF CEILING HOURLY OBSERVATIONS			TE MILE	6E		\$6.8	54.8	• •	57.1	58.1	12	63.8	70.9	72.3	74.2	80.1	81.3	85.6	86.7	88.1	88.9	89.9	91.0	92.5	93.8	4.46	7.96	97.5	7.66	•	9.66 4.66
NCE OF Observa			IN STATUTE	GE 1 1/4		46.8	54.8	9	57.1	58.1	62.6	63.8	70.9	ואו	74.2	90.1	81.3	85.6	86.7	98	88.8	89.8	90.8	92.3	93.5	94.2	96.3	<b>~</b> 0	4.80	( CO	98.4
JCCUKKE 10URLY			: -	GE 172	:	46.8	54.8	56.6	57.1	58.1	62.6	63.8	70.9	72.3	74.2	80.1	81.3	•	86.7	0.00	88.	89.8	90.8	92.3	93.5	94.2	90.	96.9	98.1	98.1	98.1
ROH			VISIBILITY	6E 2	:	46.8	54.8	ص ہ	~	58.1	62.6	63.8	70.9	72.3	74.2	80.1	81.3	85.5	86.6	87.8	88.7	89.6	90.5	91.7	•		S.	92.6		9.96	9.96
FREGUENCY		AFB DE		6E 2 1/2		46.7	54.7	56.5	57.0	58.0	62.5	63.7	70.8	72.2	74.1	79.9	81.1	85.1	86.1	87.4	88.3	89.1	90.1	91.3	92.3	92.8	4.46		6.40		6.46
EKLENIABE		DOVER		, 3	:	46.7	54.7	56.5	57.0	58.0	62.5	63.7	70.8	72.2	74.1	, 6	-	•	\$	87.3	80	•	00	<b>)</b>	92.2	~	m.	•	0.46	•	0.46
PER		NAME:		6.E		46.5	54.5	56.2	56.8	57.7	62.3	63.2	70.3	71.6	73.5	79.0	80.0	2	3	85.6	9	~	87.8	88.8	O.	0	J	⊸ .	91.0		91.0
E		STATION		6£ 5	:	46.1	54.2	Š	•		61.9	•	69.8		72.7	78.0	78.7	81.8	2,	93.0	-	ı,	. ف	86.9	1	-	80		88.2	· •	88.2
GLOBAL CLIMAIOLOGY BRANCH Usafetac	SERVICE/MAC	724088		GE 6	:	45.6	53.4	•	5	56.5	60.8	1919	68.3	4.69	71.1	75.8	•	19.6	80.4 2	81.5	82.3	82.9	m.	83.9	•			9 4 6	84.0		84.6
MATOLOG	R SERVI	BER:		6E 10	:	13.4	15.2	15.9	10	16.3	16.9	17.0	17.8	17.8	18.0	18.3	8	18.4	8	18.5		æ		18.5		80			18.5		18.5
AL CLI Etac	WEA THER	HON NOT	ING		•	כנור ן	200000	10009	4000	200	000	10006	10001	10009	85	1000	50	30001	50	18001	50	20	10001	000	0	1009	0	0	2001	0	<u>-</u>
GLOB	AIR	STATION	CEILIN	FEE'		ON	6E 2	1	- 1	_	6E 1	9	ם ניו ני	GE	20.5	היי	9	ָ פ	GE	ט פוני פוני	<b>9</b>	GE.	. W .	ט פ	39	<b>6</b> E	30	ין אור	ה הויי	9 E	GE

STATION NUMBER  STATION NUMBER  STATION NUMBER  STATION NUMBER  STATION NUMBER	TAIOLOST BRANC	5	PER	CENTAGE	FREQUENCY	ROF ROF	OCCURRENCE HOURLY OBS	E RV	CEILING	VERSUS	VISIBILITY	LITY			
FILING SEE	44777A				- 1.								ļ		·
EILING GE IN GE	: 72408	-	N NAME:	DOVER	AFB OF					PERIOD MONTH:	OF RECO DEC	CORD: 76- HOURS	-85 (LST): 1	500-1700	0
EET   GE						VISIB	ILITY	IN STATUT	ITE HILE	\$	:	•	•	•	
EE.L. 1 10	9	39	6E		96	Ē	GE		96	6E	6E	6.6	9	GE.	99
		2	•		2,172	7	1 1/2	1 1/4		:	:	1/2		1/4	
NO CETE 1 12.6	7.44	45.5	45.7	45.8	85.08	45.0	0.54	0.03	0	4	0.04	0,0		0 4	0
		;	١ ١	;	;	;	;			n	וויי		;	ווי	וויי
6E 20000] 13.9 6E 18000  14.1	51.6	52.6	52.9	53.0	53.0	53.1	53.2	53.2	53.2	53.2	53.2	53.2	53.2	53.2	53.2
E 160001 14.	25	<b>*</b>	3		3		;		: :	ri 🖝	P #	•		;	7 3
E 14000 14.	53		54.9	S	5	5	S	5	5	ഗ	S	Š	5	2	2
E 12000  14.	55	•	_	,	7.	7	٠.	7.	7.	~	~	-	7.	-	~
E 100001 15.	59	6	61.1	•	61.2	-		61.4	61.4	-	-	1:	1:		61.6
E_90001 15.	9	4	62.0	2	62.2	~	2	62.4	62.4	~	2	•	62.5	2	62.6
GE 8000  15.6	64.2	65.2	6.5.9	0.99	0.99	66.1	2.99	66.2	66.2	66.3	66.3	•	9	9	66.5
E 70001 16.	99		68.3	الم	68.5	∞ (	8	68.7	68.7	∞ :	68.8	•		•	68.9
E 6000 16.	9	•	8.69	•	10.1	0	ċ	10.4	70.4	•	ċ	•	ċ	ċ	10.6
E 5000  16.	70.		<b> </b> ₩	m	m	1 67	*	3.		4.	3	74.1	] 🕏	74.1	74.2
E 45001 16.	71.	•	3	74.6	74.7	3	5	5	-	5	5	75.2	S	75.2	75.3
E 40004 16.	75.	•	00 (	æ (	•	•	÷.	÷.			ċ.	79.5	6	6,	19.6
6E 3000  17.1	79.4	81.9	83.8	84.7	9.0	85.1	85.2	85.2	85.2	8 1.0 8.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1	9 5 6	95.4	95.1	95.4	20.18
			· i	, 1	• •	, ,	: [	;	•	•	•		,	,	
GE 2500  17-1	80.3	83.0	85.1	86.5	86.6	86.8	87.0	87.0	87.0	87.1	87.1	87.1	87.1	87.1	87.2
E 18001 17.	81.	84.5	:	80	O 10				• •	ol o		4.00	30.00	89.4	0 0
E 15001 17.	82.	84.9	-	6	0	0	o.	6		0	ċ	90.3		90.3	4.06
E 1200  17.	82.	85.5	æ	ċ	0	9.06	ċ	•		91.1	91.1	91.1	91.1	91.1	91.2
E 10001 17.	83.	9	0	-	:	-	2	12		2	2	2	12	%	10
E 9001 17.	- 83.	•	0 0	⇉.	- (	2	2	2	•	رز	۰	2	2	2	21
GF 7001 17.1	0 0	87.1	90.0	47.6	92.2	92.5	9.7.6	92.8	92.8	93.0	93.0	93.0	93.0	93.0	93.1
E 6001 17.	8		0	M	m	M	:								1 2
E 5001 17.	9.4		6	M	3	3	3		٠.	9	1.0		96.1		96.3
E 4001 17.	84.		-		S		9			7.	97.2	97.4	97.4		9.16
GE 300  17.1	3° 50	87.6		7.46	95.3	96.0	97.1	97.2	7.76	98.2	98.2	98.4	4.86	98.5	98.6
E 2001 17.	*	•	÷.	·	s) IO	٠.	ا	~	•		98.6	•	•	•	99.5
t 1001 17.	84.	•	<b>∴</b>	•	•	•	•	97.4	98.1		98.6	8.86	6.86	4.66	8.66
GE 01 17.1	4.48	87.6	91.2	8.46	95.4	96.2	97.3	97.4	98.1	98.5	98.6	98.8	98.9	4.66	100.0
		• • • • • • •	:												• • • • • • • • • • • • • • • • • • • •

	2000		99 th		1.74 7.	54°3		ı	۱,	.9 61.9 ab 62ab	99	8 69.8	7.17 7.0	28	4	<b>1</b>	2 85.2 2 87.2		3 90.3	4 91.4		3 93	0.46 0	3 95.3		6 100.0	
	1800-2000		6E 1/4		47.	54.3		55.4		62		69.8	71.7	8.	8143		85. 1	87	8 8	91.4		93.	5	95.	6	2 6	
	D: 76-85 HOURS (151):		6E 5/16		1.74	54.3	54.4	57.3		62.6	0.99	69.8	71.7	78.1	•	•	85.2	87.8	90.3	91.4	92.0	93.3	0.46	95.3	97.3	99.1	
11.17	RECORD: 76		GE 172		47.7	54.3	54.4	57.3		62.6	0.99	69.8	711.7	78.1	81.3		85.2 87.2	87.8	90.3	91.4	92.8	93.3	0.46	95.3	97.3	99.0	
VISIBILITY	OF RECO	:	6E 5/8		47.T	54.3	54.4	57.3		62.6	0.99	69.8	711.7	78.1	٠,	24.5	85.2	87.8	90.3	91.4	92.8	9363	0.46	95.3	97.2	98.4	
VERSUS	PERIOD OF R	S	6E 374		47.7	54.3	54.4	55.4		62.6	0.99	69.8	711.7	78.1	8143	24.5	85.2 87.2	87.8	90.3	91.4	92.0	- 1	0.46	95.3	97.2	98.4	
CETLING LIONS		HILE	6E	•	47.7	54.3	54.4	55.4		62.5	62.9	69.7	71.6	78.0	4	7.40	85.1	87.7	90.1	91.2	4 .	ا ما	93.8	6.46	96.8	97.8	
DESERVA		STATUTE		:	47.7	54.3	54.4	55.4	1	62.5	62.9	69.7	71.6	78.0	~ *	•	85.1 87.1	87.7	90.1	91.2	ヿヽ	H	93.8	9.46	96.2	~	
FROM HOURLY OBSERVATIONS		LITY IN	GE 1/2	•	47.7	54.3	54.4	55.4		62.5	65.9	69.7	71.6	78.0	81.2	7.48	85.1 87.1	87.7	90.1	91.2	92.6	93.1	93.8	94.6	96.2	97.2	
FROM		VISIBILITY	GE 2	• • • • • •	47.7	54.2	54.3	55.3	,	62.4	65.8	9.69	71.5	77.8	1118	1.40	84.9 87.0		89.9	91.0	<b>⊣</b> ∾	ı N	93.3	94.1	n n	96.0	
FREQUENCY OF	AFB DE		6E 2 1/2		47.7	54.2	54.3	55.3		62.4	65.8	9.69	71.5	77.8	81.1	1.0	84.9 87.0	87.5	89.7	9000	92.0	92.6	93.0	93.8	94.6	95.3	
ENTAGE	DOVER		6E 3	•	47.7	54.2	54.3	55.3		62.4	65.8	9.69	71.5	77.5	80.8		84.6 86.7	87.2	89.4	90.3	91.7	92.2	95.6	93.3	94.2	94.7	i
PERC	NAME:		6E 4	• • • • • •	47.3	53.7	1 m	54.7	)   •	61.6 61.8	65.3	69.0	71.0	76.9	80.1	7.0	84.0	86.5	88.6	89.1	90.4	90.9	91.3	91.7	92.3	9.2.6	
<b>x</b>	STATION		6E 5	• • • • •	46.8	53.1	53.2	54.2	. 1	61.2	64.5	68.3	70.0		78.8		82.6 84.3	94.6	86.6	87.0		8	8	88.8			
TOLOGY BRANCH SERVICE/MAC	724088		6E 6	•	46.5	52.6	52.7	53.7		60.0	0.49	67.7	69.5		22.07		80.1 81.4	81.7	• •	83.0	U 80	84.1	84.4	84.5	84.6	9.48	
[ ◀ ]	60		6E 10	•	13.3	İ				- 3			15.2	5.4		8		80.0		15.8		15.8	15.8	15.8	8.0		
4<	STATION NU	CEILING			CE 11	100002		140001	1000		10000		50001	1	35001		5 2		_	10001	1008	اـــا	_	5001	i	1001	
GLOBAL USAFEI AIR WE	STA	CEI	IN	:	ON	6E ;		66.	- 1	- 1		0 E	9 E	9 8	-   GE	֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓	9 6	ט פיני	9	9 2		6.5	6 E		֡ פנו ו	6F	

- TOTAL NUMBER OF OBSERVATIONS:----930.--

		2300	• • • • • • • • • • • • • • • • • • • •	99		8 50.9	3 55.4	100	4 57.5	62.2	33	9		72.7	"	64.5	0 86.1		9006	- {	93.3			96.3		9 6	66	0.001
		2100-2300	•	96		20.	55.	55	57.6	1	66.2	1		72.	2	8	96	80	90.5	1	93.2			96	96	98.7	99.	00
		D: 76-85 HOURS(LST):	•	6E 5/16		50.8	55.3	H LOI	57.4	62.0	66.2	67.2		72.6	2	94.4	86.0	88.2	90.5	91.7	92.6	93.7	94.46	96.2	96.3	98.7	4.66	00
ורזגא		CORD: 76 HOURS		6E 1/2		50.8	55.3	55.5	57.4	62.0	66.2 66.2	67.2		72.6	79.4	84.4	86.0	88.2	90.5	91.7	92.6	93.7	4.46			98.7		00
VISIBILITY		EC.	:	6E 5/8		50.8	55.3	55.5	57.4	62.0	66.2	67.2		72.6	79.4	84.4	96.0	88.2	90.5	91.7	92.6	93.7	94.4	96.2	26.3	98.6	98.9	0
VERSUS		PERIOD OF		6E 3/4		50.8	55.3	55.5	57.4	62.0	5.99	67.2		72.6	79.4	84.4	86.0	88.2	90.5	91.7	93.2	93.7	94.4	96.2	96.3	98.6		000
CEILING LIONS			MILE	-		50.6	55.2	55.4	57.3	61.9	1:	67.1	0	72.5	79.2	84.3	85.9	88.0	90.3		92.4		94.2	0.96	96.1	0.80	98.2	6
NCE OF				GE 1 1/4	. •	9.09	55.2	· 2	57.3	61.9	66.1	67.1	0	72.5	79.2	84.3	85.9	88.0	90.3		92.4	•		96.0	96.1	97.7	98.0	6
OCCURRENCE OF CEILING HOURLY OBSERVATIONS			/ISIBILITY IN	GE 1 1/2		50.6	55.2	(A)	57.3	61.9	66.1	~ 0	0	72.5	79.2	84.3	85.9	88.0	90.3		92.4	m	*	96.0	96.1	97.7	97.8	
ROH			VISIB	6£	:	50.5	55.1	55.3	57.2	61.8	0.99	•	0	72.3	79.0	84.1	85.7	87.6	90.06	-	92.7	'n	93.9	95.3	95.4	96.2		6
FREQUENCY		AFB DE		6E 2 1/2	. •	50.5	55.1		57.2	61.8	•	~ l o	7.80	72.0	78.8	83.8	85.4	87.3	89.1	90.9	92.3	95.6	93.0		94.62	94.7	•	
PERCENTAGE		DOVER		6E 3	:	50.5	55.1	2	57.2	61.8	0.99	67.0	7.80	72.0	78.8	83.7	85.3	87.1	89.2	90.4	91.8	92.2	95.6	93.8	93.8	246	94.2	0.00
PER		N NAME:		96	:	50.3	54.8		0 r		65.7	.O. r	0.10	71.7	78.5	83.1	84.5	86.3	4.68	0	90.3	6	•	J		91.8	•	6
£		STATION		6E 5	•	50.1	54.4	4 1	56.6	61.2	65.1	66.0	7.10	71.17	77.7	81.8	83.1	9.58	86.3	-	88.0	- <b>6</b> 0	€0	80	•	88.9	8	0 0
CLIMATOLOGY BRANCH C	SERVICE/HAC	724088	• • • • • •	6E 6		49.0	53.1	53.3		59.8	63.7	9.49	8.00	69.7	74.9	78.4	79.4		81.4	-	82.5		5	m	n .		'n	0.20
EHATOLO		NUMBER:	• • • • • • • • • • • • • • • • • • • •	6E 10		12.8	13.1	) M .	13.4	m.	# :	14.6	0.1	• •	<b>*</b> *	-			14.9	3	14.9				•	r 47		0 4
NE LA	NEA THER	ATION NE	ILING	IN	:	CEIL 1	200001	909	120001	100001	8000	10002	10000	50001	1000	30001	500	10001	2001	10001	000	1001	1009	01	0 0	2001	0	5
GLO	AIR	STA	CEI		:	2	6 E		,	9 5	9 19	ש ש	פ		֝֝֟֝֟֝֟֝֟֝֓֓֓֓֓֓֓֓֓֟ ֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓			ישי	ט ני	6.6	ה ה	9	9	9 E	یا لیا د ک	ם פ	. W	1

S VISIBILITY		OF RECORD: 76-85 : DEC HOURS(LST): ALL		39 39 39 39 39 39 39 39 39 39 39 39 39 3	 48.9 48.9 48.9 48.9	# * # S	5.0 55.0 55.0 55.	5.9 55.5	2.0 62.0 62.0	67.0 67.0 67.0 67.0	69.0 69.0	70.3	73.6 73.6 73.6 73.6	1.67 79.7 79.7	1.0 81.0 81.0 4.6 84.6 84.6	5.7 85.7 85.7 85	87.6 87.6 87.6 87.6	8.5 88.5 88.5 88	9.6 89.6 89.6	7 90.7 90.	92.1 92.1	93.1 93.1 93.	93.7 93	95.5 95.6 95.6 95.6 96.3 96.5 96.5 96.5	7.4 97.6 97.7 97.	.2 98.5 98.6 98.	98.5 99.0 99.2 99.4	4.00 C.00 D.00 3.80
CEILING VERSUS		PERIOD (	E MILES	6E 6E	48.8 48.9	54.3 54.4 54.0	.9	5 5	9	9 67	69 6	70.2 70.3	73.5 73.6	7 9	5 8	9	8	8	9.4 89	0	91.9 92.1	6	7	95.2 95.5	1 97.	98	97.9 98.5	07 0 04 6
ENCE OF			Y IN STATUT	E GE	6 48.8	# 25 E	24.	9 26	0.4	9	9 68.	2 70.2	4. 73.4			9	<b>3</b> #	. <b>69</b>	e .	50	9	7	2 93.3	9 95.0	4 96.	8 97.	9 97.1	0 07 1
Por			VISIBILIT	6E 6E	48.8 48.	4.2 54	24	A 60	1.8 61	9	80	70.1 70.	3.3 73	79	2.5	5.3 85	87.1 87.	8.1 88	9.1 89	0.1 90	91.4 91.	2 92	80	4.2 94	96	2.6	95.7 96.	0 70 7 30
TAGE FREQUENCY		DOVER AFB DE		E 6E	.6 48.7			A 45	6 61.7	6.6 66.7		6 69.9	73.1		8 8		.2 86.7				.2 90.8			.6 93.3	94.	94.	94.	7 40 7 7
PERCENTAGE		NAME:	• • • • • • • •	19 19	48.3 48	53.6 54.	2	56.2 56	61.2 61.	9	٥	69	72.1 72.	78	2.3 83	3.2 84	84.7 86.	5.4 87	88 4.9	68	8.2 90	8.8	9.0 91	89.8 92.	93	93	93	90.7
RANCH	MAC	88 STATION	• • • • • • • • • • • • • • • • • • • •	6E 5	9 47.8	9 53.0	55	4 55.5	4.09 2		3	5 68.1	1 70.8			18	1 82.6	6 83	1 84	80 0	35.4	85.	86.	7 86.4	7 86.	7. 86.	86.	7 86.5
	R SERVICE/HAC	NUMBER: 724088	•••••••	6E 6E	11.6 46.	12.2 51.9	-	12.8 54.4	13.3 59.2	3.8	3	14.2 66.	14.3 69.1	9	1	80 6	14.8 79.1	80	80	14.8 80.5	6.4	0	٥.	14.9 81.	4.9 81	4.9		14.0 A1.7
GLOBAL CLI USAFETAC	AIR WEATHER	STATION NU	CEIL ING	IN I	NO CEIL	GE 200001		GE 120001	GE 100001	SE 80001	6E_7000]_	i i	6E 50001	4000		SE 2500	GE 18001	ļ		GE 10001	;	j				~ •	-	, e

VISIBILITY	FECORD: 76-86 HOURS(LST): ALL		6E 6E 6E 8 1/2 5/16 1/4	• • • • • • • • • • • • • • • • • • • •	8 51.9 51.9 51.9 51	.3 59.4 59.4 59.4 59.4 6 59.6 59.6 59.6 59.7	59.7 59.7 59.8			70.5 70.5 70.6	72.9	75.5 75.6	81.6 81.6 81.7	85.6 85.6 85.6	8 86.9 86.9 86.9 2 88.3 88.3 88.3	88.6	90.9 90.9 90.9	92.0 92.0 92.1	93.5	7.46 94.6 94.7	0 96.1 96.1 96.2 96.2	97.9 98.0 98.1	4 98.8 99.0 99.3	4 98.8 99.0 99.3 100
VERSUS	PERIOD OF RI	MILES	6E 6E 3/4 5/8	•	1 51.6 51.	59.3 59.3	59.7	61.7	66.1	70.5 70.5	72.8	76.5 75.5	81.6	85.6 8	86.8 86.	8 9 6	90.06	92.0	93.	94.5	1	97.7	98.4 9	98.4 98.
OCCURRENCE OF CEILING HOURLY OBSERVATIONS		IN STATUTE	GE G	•	51.7 51.8	59.2 59.3	9.6		66.0 66.1	70.4 70.5	72.7 72.8	75.3 75.5	81.4 81.5		86.6 86.8		90.5 90.7	J	93.0 93.3			96.8 97.4		97.2 97.9
Be		VISIBILITY		•	1.5 51.7	9.0 59.2		61.3 61.5	~ 4		72.4 72.6	5.1 75.3	0	65.3	16.3 86.6	88.	1.1 90.5	- 4	92.4 92.9		14.6 95.3		• •	6.96 6.8
E FREQUENCY	R AFB DE	,	6E 6	:	51.3 51	58.7 59			65.4 65.	69.7 70	ŀ	7 7 7			85.7 86		89.3 90	2.5	91.5 92		93.3 94		2 9	94.2 95
CENTAG	: DOVE	•	GE 3		51.0	5.80 8.00 8.00	58.8	60.7	65.0	69.3	71.6	74.2	•	83.9	85.1	86.7	88.6	9.68	90.7	91.5	92.3	92.9	93.0	93.0
7	ION NAME		9 E		50.1	5 57.3	57	59.6	63.7		70.1	72.6	- '	•	82.9		86.0	86.7			88.5	80 6	88.9	6.88
BRANCH /MAC	88 STATION		6 GE		.2 48.6	5 55.5	ĺ	5 57.6	1 61.5	İ	5 67.5	6 69.9	75	9.2	0 79.3	80.	9 81.9	3 82.4	83	83		986	ที่ m	.2 83.8
CLIMATOLOGY BRAN C THER SERVICE/MAC	ER: 724088		GE GE 10		7.0 46.	5 52	52	7.7 54.5	7.9 58.1		8.2 62. 8.2 63.	8.3 65.6	٠ مر	.6 73	7 76.0		8.7 75.9	7 76.3			77 7.	7 7	11 1:	11 1.
SECTAC USAFETAC AIR WEATHER	ATION NUMBER	CEILING			CEIL   7	200001 7		120001	100001		10009	50001	= ;	30001 8	25001 8	1000	12001 8	10001	9001	9 1009	5001	200	1001	8 10

U S AIR FORUE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

#### TOTAL SKY COVER

FOR AIRWAYS STATIONS THE SYMBOLS OF CLEAR, SCATTERED, BROKEK, OVERCAST, & OBSCURED WERE USED AS INPUT FOR THE TOTAL SKY COVER.

SUATTENED MAS CONVENTED TO 3/10 OVERCRET WAS CONVERTED TO 10/10 OBSCURED WAS CONVERTED TO 10/10 BROKEN WAS CONVERTED TO 9/10 CLEAR WAS CONVERTED TO 0/10

E OF SKY COVER		77-06	TOTAL SKY COVER	7 8 9 10 MEAN			13.4 42.6 6.0	21.2 39.8 6.5	22.7 38.4 6.8	25.2 38.4 7.0	23.5 37.6 6.8	15,4 38,0 6,0	18x3 38x7 5x8	18.5 39.1 6.3	PERIOD OF RECORD: 77-86	7		12.1 41.5 5.8	16.4 38.6 6.2	20.8 39.5 6.7	23.9 40.2 6.9	19.4 42.1 6.8	lüal ülaü ba2	10.3 39.8 5.5	16.0 40.3 6.2
PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY OBSERVATIONS		E: DOVER AFB DE	PEDFENIAGE EDFOUENCY OF JEWING OF			16.0	16.5	25.4	30.4	30.4	32,D	2841	20.0	0 80	IE: DOVER AFB DE	RCENTAGE PREQUENCY OF TENTES OF	16.8	18.2	29.5	27.8	25.5	21.5	27.5	20.8	24.2
GLOBAL CLIMATOLOGY BRANCH USAFETAC	AIR WEATHER SERVICE/MAC	STATION NUMBER: 724088 STATION NAME:		1 SHOW	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	00-02   31.6	03-05 1 2745	_		_		-		-	STATTON NUMBER: 724088 STATION NAME	HOURS	0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		_	-	12=14	-	18-20 1		

AIR WEATHER SERVICE/MAC				
STATION NUMBER: 724088 STATION NAME:	DOVER AFB DE	PERIOD OF RECORD: HONTH: MAR	77-86	
	PERCENTAGE FREQUENCY OF TENTHS OF	TOTAL SKY COVER		•
HOURS   0 1	un ar		10 MEAN	TOTAL N OBS
34.4	15.6	11.8	38.1	
	15.8	11.5		5.4 929
06-08   13.9	29.1	19.3	37.8 6.	6.4 929
09-11   11-5	28.3	21.2	39.0 6	6.7 929
12-14   8.5	28.9	23.9	38.7 6	6.9 930
15-17 8.3	31.2	25.1	35.5 6	6.7 930
18-20   16.5	26.1	22.4	35.1 6	6.3 930
21-23   31.0	17.0	14.2	37.8 5	5.6 930
TOTALS ( 19.8	24.0	18.7	37.6 6	6.2 7436
STATION NUMBER: 724088 STATION NAME:	DOVER AFB DE	PERIOD OF RECORD: HONTH: APR	77-86	
	PERCENTAGE FREQUENCY OF TENTHS OF	TOTAL SKY COVER		•
HOUKS I	2 3 45 6	7 8 9	10 MEAN	TOTAL
00-02   31.0	19.2	***	35.5	5.4 898
03-05 1 26.0	22.9	15.5	35.7 \$	5.6 897
D6-D8   15.0	25.6	23.0	35.5 6	6.5 898
09-11 1 10.3	31.5	21.7	36.5 6	6.5 899
12-14   7.8	31.4	24.9	35.9 6	6.8 897
15-17   8-3	29.0	29.6	33.0 6	6.8 8.9
	28.9	22.5	36.1 6	6.5 897
21-23  24.5	22.6	16,7	36.2 5.	5.8 898

	FROM HOURLY OBSERVATIONS
STATION NAM	DOVE
	PERCENTAGE FREQUENCY OF TENTHS OF TOTAL SKY CAMED
(LST) [ 0 1	
00-02   27.0	NEAN OI PERSON
A 41 - 20-20	15.5 30.2 5.0
	1843 3649 641 929
	26.8 33.4 6.6 925
-	28.5 29.6 33.5 6.9 930
-	29.2
12.5	14.4
18-20   6-2	
21-23   20-0	
TOTALS   12.5	27.7
	1920
NAME	DOVER
HOLD	PERCENIAGE EREQUENCY OF IENIUS OF TOTAL SKY COVED
11571	5 6 7 8
	21-4 21-4 E. E. E. E. E. E. E. E. E. E. E. E. E.
03-05   17.9	
06-08 1 12.5	200
09-11   A.6	
12-14 3.3	27.2 27.1 6.1 894
*	32.7 26.1 6.7 900
	32.5 26.8 6.7 A98
7	31.8 28.0 6.6 894
TOTALS	34.2

		THE DUNKET VENERALLUNG		}
724088 STATION NAME: D	DOVER AFB DE	PERIOD OF RECORD:	76-85	
	PERCENTAGE FREDUENCY OF TEN			•
0 1 2	5 B	6 7 8 9	10	HEAN OBS
22.9	25.6	20.5	31.0	
15.8	32.0	25.4	26.8	5.9
10.2	37.1	26.2	26.5	6.1
7.6	404	28.2	23.8	1.9
1.3	38.8	39+3	25.8	8.9
343	39.2	32.0	25.4	9.9
6.8	36.48	29.8	26.6	4.4
24.5	2542	21.5	28.9	5.6
11.6	34.4	27.2	26.9	6.2
724088 STATION NAME: D	DOVER AFB DE	PERIOD OF RECORD: HONTH: AUG	76-85	
•	PERCENTAGE FREQUENCY OF		•	
0 1 2	3 4 5	4	01	TOTAL MEAN OBS
26.9	22.0	20.4	30.7	5.6
21.6	26.8	22.2	29.3	5.7
12.6	32.7	30.6	24.1	6.1
11.4	36.3	31.3	21.0	6.0
4.1	41.9	32-1	21.9	5.9
4 a 5	42.9	33.7	18.9	542
7.3	4 Le 4	29.0	22.3	6.1
24.9	25.5	22.2	27.4	545
14.2	33.7	27.1	24.5	5.9 7334

USAFETAC	PERCENTAGE FREQUENCY OF UCC	F OCCURRENCE OF SKY COVER OBSERVATIONS		
AIR WEATHER SERVICE/MAC				
STATION NUMBER: 724088 STATION NAME: DO	DOVER AFB DE	PERIOD OF RECORD: MONTH: SEP	76-85	
	PERCENTAGE FREQUENCY OF TEN	OVER	• • • • • • • •	• • • • • • • • • • • • • • • • • • • •
HOURS   0 1 2	3 4 5		10	TOTAL Mean Obs
00-02   37.0	22.7	15.5	24.8	9.6
03-05   35-7	24.1	16.7	23.5	4.6 879
06-08   14.3	36.2	25.1	24.4	5.8 887
09-11   12.6	37.3	25.6	24.4	5.9 897
12-14   6.2	41.4	30+3	22.0	6.2 898
15-17   6.9	41.3	28.7	23.1	6.1 898
18-20   16-7	3343	26.4	23.6	5.7 89%
21-23   29.4	26.5	18.3	25.7	5.0 694
TOTALS   19.9	32.9	23.3	23.9	5.5 7132
STATION NUMBER: 724088 STATION NAME: DO	DOVER AFB DE	PERIOD OF RECORD:	76-85	
	PERCENTAGE FREQUENCY OF TEN	S OF TOTAL SKY COVER		
HOURS   0 1 2	3 4 5	7 9	10	TOTAL MEAN OBS
00-02   34.6	14.5	15.1	35.9	5.4 923
03-05   33.5	16.7	13.6	36.2	5.3 926
06-08   10.9	33.6	24.8	30.8	6.3 921
09-11 1 9.5	34.7	27.8	28.0	6.3 928
12-14   6.4	34.55	30.5	28.6	6.6 927
15-17   8+2	39.0	29.4	20.5	6.5 930
18-20. 1. 19.2	29.8	20.6	30.3	5.8 926
21-23 [31a1	11.9	18.9	32.1	5.5 921
	C ***	7 66		7402

WARELBY.	PERCENTAGE FREQUENCY OF OCCURRENCE FROM HOURLY ORSEDNATION	URRENCE OF SKY COVER			
AIR WEATHER SERVICE/MAC		The Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the Later of the L			
NUMBER: 724088	STATION NAME: DOVER AFB DE	PERIOD OF RECORD: MONTH: ALL	76-86		
	PERCENTAGE FREQUENCY OF TENTHS OF	TOTAL SKY COVER			
(LST) 1 0	1 2	6 7 8 9	2	MEAN	TOTAL
JAN ALL I 17.6	24.9	18.5	39.1	6.3	7 4 4 5
FEB 19.5	24.2	16.0	1	6.2	6747
MAR 19.8	24,0	18.7	37.6	6.2	7436
APR 1 16.9	26.4	2101	35.6	6.2	7183
HAY 12.5	27.1	25.3	34.5	9.9	7420
JUN 13.2	32.8	26.7	27.3	6.1	7135
Jul. 11.6	34.4	27.2	26.9	6 . 2	7373
AUG 1 14.2	33.7	27.7	24.5	5.9	7334
SEP 19.9	3229	23,3	23.9	5.5	71.32
00119.2	27.0	22.6	11.1	6.4	7 6 7
NOV 19.5	23.6	21.2	35.7	6.2	7160
DEC	24.3	202	\$6.0	6.4	7427
TOTALS   16.9	28.0		12.1		87189
:					
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#### PART E

## PSYCHROMETRIC SUMMARIES

In this section are presented various summaries of Ary- and wet-bulb temperatures, dev points, and relative bunidity. The order and sommer of presentations follown:

- tentils of temperature by 5-degree Fairenheit increments, plus mean temperature, standard deviations, and Cumulative percentage frequency of occurrence - derived from delly observations and presented by month and amount for all years combined. These tabulations provide the cumulative percentage frequency to total number of observations in three separate tables as follows: ;
- . Daily maximum temperatures
- . Daily minimum temperatures
  - . Daily mean temperatures

from as early as Japuary 1949 and later. Please refer to notations on summary pages and Station History Air Force operated stations. For those stations observing less than 24 hours per day, and where maxi-Beginning in January 1964, daily maximum and minimum temperatures are routinely selected from mum and minimum temperatures are required but not recorded, these are also selected from hourly data hourly observations recorded on surface observing forms or from automnted deta collections for all for further information on reporting practices of individual statious.

- Extreme values derived from daily obscrivations with the extreme value selected for each year and month of record evallable. An annual (ALL MONTHS) value is relected when all months for a year have valid extremes. Means and standard deviations are computed for months and cumual when four or more values are present for any column. Two tables of daily extremes are prepared: તં
- a. Extreme maximum temperature
- b. Extreme minimum temperature

MOTE: The following symbols are used in the extreme data blocks:

- indicates the extreme was selected from a month with one or more days missing.  $\Xi$
- f indicates the extreme was selected from a month in which hourly temperatures were available for less than 24 hours for at least one day in the month. (2)
- \* Values for means and standard deviations do not include measurements for

incomplete months.

Continued on Reverse

Bivariate percentuge frequency distribution and computations of dry-bulb versus wet-bulb temperature.

These tables have been temporarily discontinued for the Russwo pending the advent of RUSSWO-2 in mid

Means and standard deviations - These tubulations are derived from hourly observations and present the mean, standard deviation, and total number of observations for the eight standard 3-hour groups, by month and annual and again at the bottom for all hours combined. Records for all years combined are presented in the following three tables; DRY-BULB TEMPERATURE, WET-BULB TEMPERATURE, and DEW-FOIRT TEAPERATURE.

increments of 10% classes, plus the mean relative humidity and total number of observations in two tables. Cúmulative percentage frequency of occurrence of relative humidity - This summary is derived from hourly observations and presents the cumulative percentage frequency of occurrence of relative humidity by ς.

Table 1 is propared by month and smuusl, all years combined, with month being the vertical argument.

Table 2 is propared by month by standard 3-hour groups, with the hour groups being the vertical argument and a separate page for each aonth. All years are also combined for this summary. <u>ز</u>

## DAILY TEMPERATURES

STATION NAME SLUBAL CLIMATOLOGY RANCH USAFETAC AIR MEATHER SERVICE/MAC 724788 DOVER AFE DE STATION STATION

96-64 494-24

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

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MAR	† 	•	†	٠ در	7	C)	7.5	13.2	22.5	35.7	52.7	72.8	87.8		30	99.3	6.66	100.0	• -	-						<del> </del>				-			<del> </del>		-  } •	3471	F-1
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## DAILY TEMPERATURES

CLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC 724068 DOVER AFB DE STATION

42-46, 49-86

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM DAILY OBSERVATIONS)

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### DAILY TEMPERATURES

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STATION NAME

42-46, 49-86

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	98-64		DEC	:	18	2 5	23	91	25	<b>P1</b>	14.9	4.548			 				
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	F RECORD:		1 1	:	28	38	33	32	95	38	34 . 3	1209	S) 08S)						
	PERIOD OF		SEP	41	4.6	51	2 3	51	24		:	3.622	HONTHS J						
ERATURE		ENMEIT		54	60 53	55	\$2	0.5	55	28	55.0	3.752	THAN FULL MONTHS)						
MUM TEMP ATIONS)		RES FAME	~#-U-N-1-H-S- JUN JUL	58	57	58	56	56	88.5	1.9		2.500	LESS ONE						
EXTREME VALUES OF MINIMUM TEMPERATURE (FROM DAILY OBSERVATIONS)		MHOLE DEGREES FAMENMEIT	D-H-	52	54	6 th	5 2	56	3 2 3	525			(BASED ON						
ROM DAIL	'B DE	3	MAY	•	4 4 4 1	E 43	9 - 1	1 3 B	4.1	42	:	3.456	NOTES #						
EXTRE	DOVER AFB		APR	•	30	29	32	33	35	29	1.	3.141					:		
	NAME:		MAR	•	20	25	23	23	28	23	1:	5.114							
H CH	STATION		FEB	i:	17			13	15	3 - 4	:	6:023							
LOGY BRAN RVICE/HAG	: 724088		NAC	18	8	- 5	21:	4	, , ,	25-		6.504							
GLOBAL CLÍMATOLOGY BRANCH USAFETAC ATR WEATHER SERVICE/HAC	STATION NUMBER:		YEAR	-	25.5		6/	00000	S 60	560	- -	5.D. 1							

USAF ETAC FORM 0.89-5 (OL A)

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# MEANS AND STANDARD DEVIATIONS

DRY-BULB TEMPERATURES DEG F FROM HOURLY OBSERVATIONS

000171	200	2	7				)							
STATION			STA	TION NAME						YEARS				
HRS. (1.5.T.)		JAN	FEB.	MAR	APR	MAY	NO.	JUL	AUG.	SEP.	OCT.	NOV	DEC	ANNOAL
20-00	MEAN S. D.	29.3	32.1	40.3	49.3	58.9	65.9	71.0	70.07	63.5	53.1	サク	36.8	51.
	2	93	3	93	80	93	60	93	93	90	93	200	93	10
	MEAN	28.5	31.1	6			3	6	ω	2.	2	13	5	o
33-05	S. D.	9.867	9.78	9.210	7.713	7.571	5.969	5.281	5.731	7.470	8.616	9.204	10.552	16.194
ļ	TOTAL OBS	930	846	M		₩1		₩.	M		<b>M</b>	8	93	9
	MEAN	28.1	30.6	6	9	0	90	2	1:	~	m	3	5.	-
90-90	S.D.	9.822	90	9.316	8.074	7.540	5.918	5.420	5.874	7.519	8.580	9.292	10.649	~
	TOTAL OBS	930	846	93	36	93	89	93	93	93	93	900	93	1095
	MEAN	31.7	35.3	2	9	•	•	0	00	•		0	6	1
11-60	S. D.	9.524	95	13.180	9.073	8.376	6.563	6.365	5.931	7.366	8.146	8.994	10.317	18.348
	TOTAL UBS	930	948	2	90	m		M	M	0	<b>M</b>		M	95
	ZATA	2 1/2	20	a	0	r.	1	-	-	١			~	C
12-14	S	9.586	10.2801	• 00	9.669	• 🗀				• ~	8.591	- 00	10.594	7 C
,	TOTAL OBS	930	37 60		80		06	93	93	0	93	006	93	0
												- 1		
	_	34.6	38.6	6 6	59.	70.	77.	82.	80.	74.	62.	52.3	42.	60
15-17	S. D.	9.252	9.995	249.01	9.493	9.135	7.037	6.324	6.057	7.465	8 - 1 34	928	922.01	18.305
	30	א אר	0	<b>1</b>	[د	VI .	)	<b>^</b>	2	<b>⊃</b> [	2	⊃	า	0 4 7
	MEAN	31.8		5	8	8	m		5	80	-	3)	80	9
18-20	-	8 - 8 9 8	9.28	9.277	8.760	8.240	6.633	5.785	5.695	6.199	7.666	8.273	9.851	17.45
	TOTAL OBS	928	846	₩	ο.	N	0	M	m	0	m	0	~	795
	MEAN	30.2	33.	7	-	-	80	~	-	S	3	9	-	~
21-23	8.0	9.221	ው	8.934	7.828	7.483	5.802	C96.4	5.216	6.612	7.758	8.751	966.6	16.387
1	TOTAL 085	930	946	m		M	0	M	M	0	m	0	m	395
 	MEAN	31.1	34.5	£ 30	53.	63.	71.	76.	74.	67.	56.	48.1	38.	55.
HOURS	S.D.	000000	22	10-450	9.663	#C##6	7.961	7.389	7.431	8.623	9.243	9 5 8 8	30.044 45.04	17.808
	30 100	1458	6/68	4	5	2	의	3	3	7	7	3	3	9

GLOBAL CLIMATOLOSY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# MEANS AND STANDARD DEVIATIONS

MET-BULB TEMPERATURES DEG F FROM HOURLY OBSERVATIONS

724088	DOVER	ER AFB	DE				76-86							
STATION			STA	STATION NAME						YEARS				
HRS. (L.S.T.)		NAU	FEB.	MAR	APR	MAY	NOT NO	JUL	AUG.	SEP	oC1	Š Š	DEC	ANNOAL
,	MEAN	56	29.3	•	3	54.	61.	67.	66.	59.	6 10	42.	33.	47.
20-02	S. D.	0000	9.743	a 951	7.761	7.746	6.222	5.283	5.921	7.454	8 942	9.656	0.503	16.110
	281 082	7 20	0	<b>^</b>	<b>&gt;</b>	2	<b>⋾</b> ∤	<u> </u>	<b>つ</b>	כ	ი  _	<b>₽</b>	ე	3
	MEAN	25.9	28.7	5	~	3	o	9	9	6	60	•	2	
33 -05	S.D.	93		9.065	7.930	8.067	6.441	5.559	6.205	7.934	9.242	9.686	10.648	16.207
	TOTAL OBS	933	948	<b>M</b>	(1)	₩)	C	M	M		M	∞	M	093
		- 1	1		1	į	H	a	- 1	c	a		- 1	
26.79	Z	0000	7007	• 4	n c	• (.	• 4	• 4	- 6	• 1	• •	4 C	, ,	• •
) D	3. D. TOTAL OBS	.086	930 846	_										10934
	-			1	i			1	ì	Ì		1	1	
	MEAN	28.2	31.5	6	C.	58.	5.	•	0	63.	•	5		
59-11	S.D.	9.435		9.351	8.091	7.796	6.245	5.338	5.717	7.206	8.634	9.234	10.464	
	TOTAL OBS	933	846	2	6	<b>M</b> )	O	m	'n¦		m	∞	~	093
							1				-			
(	WEAN	30	M	• 1	ນ ເລ	<b>6</b> 0 •	99	71.	71.	640	55.	46.	37.	52.
17-14	o s	097.6	<b>N</b> :	9.277	8.015	1.627	6 + 7 + 9	5.276	5.659	1.055	8.031	9.127	986.01	16.605
	TOTAL OBS	9 30	846	M	0	<b>~</b>	2	N	<b>\</b>	>	2	XO	7	2 2
		0			C	c		-	c			,		ı
15-17	WEAN	30.0	25.6	. 0	• -	• 0	• 0	• -	• 1	• 4	• 4	• 6		0 L
<b>4</b>    -	S. D. TOTAL OBS	9 30	0 x 0 00 •											13933
			1	1		1								
	MEAN	28.3		•	48	58.	64.	69.	69	2	51.	43.7	34	50.
18-20	S. D.	000.6	9.268	8.601	7.627	7.316	5.836	5.023	5.531	6.913	3	016	60	16.110
	TOTAL OBS	926	846	M	0	V!	0	m	m		₩	00	m	093
		,		ļ				,	,	1				
•	XEAZ	N	~	38•3	٠ <del>•</del>	56.	79	9	9	0 · 0	ر د	1.24		) O
1-23	S. D.	9.271	9.339	67	7.619		M	5.041	ው	6	<b>4</b>	□ 80	7	ا ۾
_	TOTAL OBS	930	846	m		M	0	m	m	0	m	∞ା	M	<u> </u>
	2435	27.5	c	a		-		o	a	-	-	,	7	
ALL	WEAN	9679	• u	• C	• •	• 6	• ( ) =	• #	• 0	• u	• 6	, u	• ~	
HOURS	S. D. TOTAL ORS	7638	6768	7430	7192	74.79	7100	746.6	7439	7198	7440	7056		87475
				:		:		:	:					

USAF ETAC FORM 0.89.5 (OL A)

GLOBAL CLIMATOLOSY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

# MEANS AND STANDARD DEVIATIONS

DEW-POINT TEMPERATURES DEG F FROM HOURLY OBSERVATIONS

*** **********************************	724388	DOVER	IER AFB	DE				76-86							
So 13 + 94 9 13 - 194 9 9 5 5 6 2 6 4 6 6 7 7 1 45 5 7 1 45 5 8 9 7 4 4 4 8 8 8 9 9 9 5 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	STATION			STA	ğ						YEARS				
March   19.5   22.6   33.3   39.1   51.4   56.2   64.6   64.7   57.1   47.9   37.4   56.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8   43.8	HRS. (L.S.T.)		JAN	FEB	MAR.	APR.	MAY	ž	JUL	AUG	SEP.	OCT.	NOV.	DEC	ANNUAL
D-D2   S.D.   13.49913.19611.5313.449   9.553   7.557   6.242   6.913   9500   930   930   1093   1093		MEAN	•	22.8	30.	6	-	58	*		7.	5.		•	1 🛋
TOTAL OIS   930   846   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930	0-0	S. D.	64.	13.196	.593	77.0	• 53	• 55	.24	.91	.801	0.795	2.165	3.71	8.82
S		TOTAL OBS	930	846	30	6 8	<b>M</b> :		m	93	900	930	882	93	1093
3-05 S.D. 188.8 22.5 29.9 1 38.8 51. 57.1 57.8 64.3 56.7 145.5 35.9 25.4 4.2 2.4 42.1 55.1 59.0 9.10 11.055 11.998 11.778 18.88 2.3 9.30 9.10 11.055 11.998 11.778 18.88 11.055 11.998 11.778 18.88 11.055 11.998 11.778 18.88 11.055 11.998 11.778 18.88 11.055 11.998 11.778 18.88 11.055 11.998 11.778 18.88 11.055 11.998 11.778 18.88 11.055 11.998 11.778 18.88 11.055 11.998 11.778 18.88 11.055 11.998 11.778 18.88 11.055 11.998 11.054 18.88 11.055 11.055 11.999 11.054 18.88 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.055 11.05							- }.	],		ŀ					
3-D5 No. 13.44413.29211.62110.377 9.771 7.684 6.452 7.10311.0511.99813.789 18.88  6-D8 MEAN 18.7 22.3 30.1 40.1 52.5 59.6 6.402 9.30 9.00 9.00 9.30 10.311.99813.789 18.88  9-11 SD 13.26413.6210.416 9.30 9.00 9.30 9.30 9.00 9.00 9.30 9.00 19.10 9.10 19.88  9-11 SD 13.26413.6212.439 0.975 0.391 8.347 7.018 7.306 9.37111.42712.06614.260 19.34 9.91 10.34 0.88 9.30 13.284 13.28512.4439 0.975 0.391 8.347 7.018 7.306 9.37111.42712.06614.260 19.34 9.91 10.34 0.88 9.30 13.286 13.281 1.1031.09813.88 9.34 10.34 10.34 11.2 53.4 60.3 55.4 66.3 57.6 44.7 39.0 27.8 44.4 10.34 10.34 11.2 53.4 60.3 55.4 66.3 57.6 44.7 39.0 27.8 44.4 10.34 10.34 10.34 11.2 53.4 60.3 55.4 66.3 57.6 44.7 39.0 27.8 44.4 10.34 11.2 53.4 60.3 57.8 65.4 66.3 57.8 46.9 38.7 27.8 10.34 11.2 53.4 60.3 57.8 65.4 66.3 57.8 46.9 38.7 27.8 10.34 11.2 53.4 60.3 57.8 46.9 59.0 9.30 9.30 9.30 9.30 9.30 9.30 9.30 9		WEAN	18	22.	29.9	38	51.	57.	<b>9 †</b> •	94	56.7	45.5	36.9	26.	42
Form Oracles   930   846   930   920   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   9	3-0	S. D.	13.4	• 29	.621	0.37	. 77	• 68	• 45	.10	.103	1.015	1.998	3.78	8.88
Solutions Solutions Solution (Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution Solution		TOTAL OBS	0	946	30	6	M		M	M		<b>M</b> 3	œ	m	193
6-38 Sp 13.264 13.540 1.815 10.418 9.50 9.50 9.50 9.50 9.50 9.50 9.50 19.34 4 9.50 9.50 9.50 9.50 9.50 9.50 9.50 9.50		144014				c	1		Į.				•		Ι,
Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Secondary   Seco	•	MEAN	18.7	22.	30.1	• ·	52.	59.	٠ وي	65	57.6	46.1	37.0	56.	43
TOTAL OSS   93.0   846   93.0   96.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.0   93.	6-3	S. D.	3.264	3.54	.815	0.41	. 7.	• 60	3	φ •	996.	0.960	1.918	3.88	9.34
9-11 S.D. 13.2D6.13.8212.4439.10.97510.391 8.347 7.018 7.306 9.31111.42712.06614.260 19.34		TOTAL OBS	m	3	m	<u>ات</u>	m	0	m	m	0	m	~	m	093
9-11 S.D. 13-2.D613-82112-43910-97510-5348 60-3 65-7 66-4 58-6 47.7 39-0 27-8 44-9 10TALOSS 13-2.D613-82112-43910-97510-331 8-347 7-018 7-316 9-37111-42712-66614-920 10-349 2-14 S.D. 13-2.D613-82112-43910-97510-355-8 900 930 930 95-85113-95412-65314-523 109-34 2-14 S.D. 13-1413-55812-52711-15510-235 8-701 7-276 7-551 9-65211-95412-63314-523 109-34 10TALOSS 930 84-9-930 89-8-930 89-90 930 89-9 930 88-9 930 88-9 10-34 5-17 S.D. 13-29913-35212-48011-14510-27-8 8-422 7-236 7-39-9 930 89-9 930 88-9 10-34 8-2 S.D. 12-80613-19911-99811-054-929 92-930 930 930 86-2 930 10-93 1-23 S.D. 12-80613-19911-98811-054-929 92-930 930 930 930 88-2 930 10-93 1-23 S.D. 12-80613-19911-98811-054-92-2 58-5 64-9 65-0 930 930 930 88-2 930 10-93 1-23 S.D. 12-80613-19911-98811-054-92-2 58-5 64-9 65-0 930 930 930 88-2 930 10-93 1-23 S.D. 12-80613-19911-98811-054-92-2 58-5 64-9 65-0 930 930 930 930 88-2 930 10-93 1-23 S.D. 12-80613-19911-98811-054-92-2 58-5 64-9 65-0 930 930 930 930 930 930 930 930 930 93												- {			
9-11 S.D. 13-206 3-821 2-439 0-975 0-31 8-347 7-018 7-306 9-371 11-427 2-066 4-260 19-34		WEAN	19.8	23.5	31.3	41.	<u>۳</u>	<b>•</b> 0 <b>9</b>	65.	• 99	<b>.</b>	-	39.	<b>.</b>	÷
TOTAL OBS   93.0   846   929   899   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930   930	5	S. D.	13.206	3.82	• 439	0.975	0.39	• 34	.01	• 30	.371	1.427	2.066	4.26	9.34
2-14 S.D. 13.174413.55812.52711.15510.235 8.701 7.276 7.551 9.63211.95412.63314.523 19.144 10.085 93.0 846 93.0 873 93.0 846 93.0 93.0 873 93.0 884 93.0 10.93 10.04		TOTAL OBS	93	3	~	0	2	C	~	M	O	30	88	~	093
2-1u S.D. 13.259 13.558 12.527 11.155 10.235 8.701 7.276 7.551 9.632 11.954 12.633 14.523 19.14 13.558 12.527 11.155 10.235 8.701 7.276 7.551 9.632 11.954 12.633 14.523 19.14 13.558 12.527 11.155 10.235 8.701 7.276 7.551 9.632 11.954 12.633 14.523 19.14 19.1															
2-14 S.D. 13.17413.55812.52711.1551D.235 8.701 7.276 7.551 9.63211.95412.63314.523 19.14  NACAN 20.6 24.0 31.5 40.4 52.7 59.3 65.1 65.6 57.4 46.4 38.1 27.4 44.8  S.D. 13.25913.35212.48011.1451C.228 8.422 7.236 7.399 9.55611.76212.69214.423 19.044  S.D. 12.80613.19911.99811.054 9.896 7.924 6.809 7.064 8.88911.06512.23713.920 10.933  NEAN 19.5 23.4 31.1 39.9 52.2 59.0 65.0 65.3 57.5 46.2 37.6 27.0 43.8  IOTAL OBS 93.6 846 93.0 897 9.897 93.0 93.0 93.0 93.0 882 93.0 10.933  NEAN 19.5 23.4 31.1 39.9 52.2 56.5 64.9 65.0 57.2 46.0 37.5 27.0 43.8  IOTAL OBS 93.6 846 93.0 92.0 897 93.0 897 93.0 93.0 882 93.0 10.933  NEAN 19.5 23.4 31.1 39.9 52.2 56.5 64.9 65.0 57.2 46.0 37.5 27.0 43.8  IOTAL OBS 93.6 846 93.0 52.2 56.5 64.9 65.0 57.2 46.0 37.5 27.0 43.8  IOTAL OBS 93.6 846 93.0 52.2 56.5 64.9 65.0 57.2 46.0 37.5 27.0 43.8  IOTAL OBS 93.6 846 93.0 7.997 6.198 6.889 8.53510.56712.30313.785 119.334  NEAN 19.7 23.3 35.9 90.0 89.9 89.0 89.0 89.0 89.0 89.0 89		MEAN	20.6	•	31.	41.	53.	ċ	65	99		46.	38.	7	t
TOTAL OBS. 93C 846 93G 898 93G 99G 929 899 93G 884 93G 1093		S. D.	13.174	• 55	.527	1.155	0.23	• 70	.27	• 55	.632	1.954	2.633	4.52	9.14
S-1.*         MEAN         20.6         24.0         31.5         40.4         52.7         59.3         65.1         65.6         57.4         46.4         38.1         27.4         44.9           S-1.*         S.D.         13.25913.352913.352212.44001         930         930         95611.76212.69214.423         19934           MEAN         20.1         23.7         31.2         39.9         52.2         59.0         65.0         65.3         57.5         46.2         37.6         27.1         43.0           3-2.0         S.D.         12.80613.19911.98811.054         9.896         7.924         6.809         7.064         8.88911.06512.23713.92         16.885           3-2.0         S.D.         12.80613.19911.98811.054         9.896         7.924         6.809         7.064         8.88911.06512.23713.92         16.885           3-2.0         S.D.         12.80613.04711.61810.0577         9.29         897         930         950         930         930         930         930         930         930         930         930         930         930         930         930         930         930         930         930         930         930         930         930         930		TOTAL OBS	93	3	M	6	m	0	2	~	66	93	<b>3</b>	93	093
5-1" S.D. 13.25913.35212.4480111.14510.228 8.422 7.236 7.399 9.556111.76212.69214.423 19.044  5-1" S.D. 13.25913.35212.4480111.14510.228 8.422 7.236 7.399 9.556111.76212.69214.423 10.934  MEAN 20.1 23.7 31.2 39.9 52.2 59.0 65.0 65.3 57.5 46.2 37.6 27.1 43.8  1-2.3 S.D. 12.80613.19911.998811.054 9.896 7.924 6.809 7.064 8.88911.06512.23713.920 18.885  1-2.3 S.D. 12.92813.04711.61810.577 9.351 7.497 6.198 6.889 8.53510.56712.30313.785 18.75  MEAN 19.7 23.3 32.9 40.1 52.4 59.0 65.1 65.0 930 930 930 930 930 930  All S.D. 13.20913.38612.02810.798 9.928 8.006 6.728 7.180 9.12511.21412.26914.044 19.033 17.186 97.17		•	====												
5-1" S.D. 13.25913.35212.48011.1451C.228 8.422 7.236 7.399 9.55611.76212.69214.423 19.34  TOTAL OBS 930 846 930 857 929 903 930 65.3 57.5 46.2 37.6 27.1 43.  MEAN 23.1 23.7 31.2 39.9 52.2 59.0 65.0 65.3 57.5 46.2 37.6 27.1 43.  B-2 S.D. 12.80613.19911.99811.054 9.896 7.924 6.809 7.054 8.88911.06512.23713.923 15.93  TOTAL OBS 926 846 930 852.2 58.5 64.9 65.0 57.2 46.3 37.5 27.3 18.85  1-2 S.D. 12.92613.04711.61810.577 9.351 7.497 6.198 6.889 8.53510.56712.30313.785 18.72  TOTAL OBS 930 846 930 900 930 894 930 930 930 930 882 933 17.93  AU MEAN 19.7 23.3 35.9 40.1 52.4 59.0 65.1 65.4 57.5 46.3 37.8 27.1 43.8 8747  TOTAL OBS 7436 6766 7439 7192 7438 7190 7439 7199 7198 7497 6.158 7439 7199 7439 7438 8747		MEAN	20.6	24.0	31.	å	2.	è	65.	65.	-	•	<b>.</b>	-	*
TOTAL OBS   930   846   930   857   929   900   930   65.3   65.3   65.3   37.6   27.1   43.8	7	S. D.	M	13.352	.483	1.145	0.22	• 45	•23	• 39	.556	1.762	2.695	4.42	<b>†0•6</b>
## 8-2   12.806 13.199 11.988 11.054  9.896  7.924  6.809  7.054  8.889 11.065 12.237 13.922  18.85  1014  085   926   846   936   659   929   897   936   936   936   882   936   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093   1093		TOTAL OBS	930	846	m	5	2		M	M	0	M	ယ	m	093
## 8-2   S.D.   12.8 U6   13.19   11.9 88   11.0 54   9.8 96   7.9 24   6.8 09   7.0 64   8.8 89   11.0 65   12.2 37   13.9 20   16.8 5      TOTAL OBS   9.2 6   846   9.3 0   9.2 0   897   9.3 0   9.3 0   9.0 0   9.3 0   882   9.3 0   10.9 3      MEAN   19.5   23.4   31.1   39.9   52.2   56.5   64.9   65.0   57.2   46.0   37.5   27.0 0   43.							}								
8-20 S.D. 12.80613.19911.98811.054 9.896 7.924 6.809 7.064 8.88911.06512.23713.920 16.85 16.85    10tal OBS 926 846 930 829 929 897 930 930 930 882 930 1093    NEAN 19.5 23.4 31.1 39.9 52.2 56.5 64.9 65.0 57.2 46.0 37.5 27.0 43.    10tal OBS 930 846 930 900 930 894 930 930 930 930 882 930 1093    10tal OBS 930 846 930 900 930 894 930 830 893 8.53510.56712.30313.785 18.72    All S.D. 13.20913.38612.02810.798 9.928 8.006 6.728 7.180 9.12511.21412.26914.044 19.03    10tal OBS 7436 6766 7439 7192 7438 7190 7439 7439 7199 7199 7199 7198 7440 7056 7438 8747		MEAN	20.1		31.2	39	52.	59.	65	65.	57.5	46.2	37.6	27.	43.
TOTAL OBS 926 846 93G 869 929 897 93G 93G 93G 882 93G 1D93    MEAN	9-2	S. D.	12.806	~	.988	1.05	• 89	• 92	• 80	• 06	.889	1.065	2.237	3.92	8.85
MEAN   19.5   23.4   31.1   39.9   52.2   56.5   64.9   65.0   57.2   46.5   37.5   27.5   43.5   1-2.3   5.0   12.92813.04711.61810.577   9.351   7.497   6.198   6.889   8.53510.56712.30313.785   18.72   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793   1.793		TOTAL OBS		8 4	m	Ç	$\sim$	O	M	M	C	m	00	M	:93
MEAN         19.5         23.4         31.1         39.9         52.2         58.5         64.9         65.0         57.2         46.2         37.5         27.0         43.0           1-2.3         S.D.         12.92613.04711.61810.577         9.351         7.497         6.198         6.889         8.53510.56712.30313.785         18.72         18.72           TOTAL OBS         93.0         95.0         93.0         93.0         93.0         93.0         93.0         93.0         93.0         17.93           ALL         S.D.         19.7         23.3         35.9         40.1         52.4         59.0         65.1         65.4         57.5         46.3         37.8         27.1         43.           HOURS         10.07         23.3         36.1         9.928         8.006         6.728         7.180         9.12511.21412.26914.044         19.03           HOURS         7436         7190         7439         7193         7439         7193         7439         7439         7193         7439         7439         7193         7439         7439         7193         7439         7193         7439         7193         7439         7193         7439         7193         719															
1-23 S.D. 12.92813.04711.61810.577 9.351 7.497 6.198 6.889 8.53510.56712.30313.785 18.72  TOTAL OBS 93.0 846 93.0 90.0 93.0 894 93.0 93.0 93.0 93.0 882 93.0 1.793  ALL S.D. 13.20913.38612.02810.798 9.928 8.006 6.728 7.180 9.12511.21412.26914.044 19.03  TOTAL OBS 7436 6766 7439 7192 7438 7190 7439 7439 7439 7439 7439 7193 8743		MEAN	19.	23.4	1.1	39.	1,1	58•	+	5.	<b>-</b>	46.0	37.5	27.	3.
TOTAL OBS 930 846 930 900 930 894 930 930 930 830 882 930 1793  MEAN 19.7 23.3 30.9 40.1 52.4 59.0 65.1 65.4 57.5 46.3 37.8 27.1 43.  S.D. 13.20913.38612.02810.798 9.928 8.006 6.728 7.180 9.12511.21412.26914.044 19.03 707AL OBS 7436 6766 7439 7190 7439 7439 7439 7439 7439 7439 7439 7439	1-2	S. D.	2 .92	13.047	.618	0.57	.35	• 49	• 19	• 88	.535	0.567	2.303	3.78	8.72
MEAN 19.7 23.3 36.9 40.1 52.4 59.0 65.1 65.4 57.5 46.3 37.8 27.1 43.  S.D. 13.20913.38612.02810.798 9.928 8.006 6.728 7.180 9.12511.21412.26914.644 19.03  TOTAL OBS 7436 6766 7439 7192 7438 7190 7439 7439 7439 7198 7440 7056 7438 8747		TOTAL OBS	93	846	930	() ()	6	0	M	93	O	930	88	M	793
S.D. 13.20913.38612.02810.798 9.928 8.006 6.728 7.180 9.12511.21412.26914.044 19.03 10141 088 7436 5766 7438 7190 7199 7436 7438 7190 7199 7439 7439 7439 7439 7439 7439 7439 74															
S.D. 13.20913.38612.02810.798 9.928 8.006 6.728 7.180 9.12511.21412.26914.044 19.03 101410.088 7438 5768 7438 7190 7439 7439 7439 7439 7490 7056 7438 8747	IIA	WEAN	19.7	3.	ن	n	2	6	S	5	7.	•	7.	<b>.</b>	43.
TOTAL OBS 7436 6768 7439 7192 7438 7190 7439 7439 7198 7440 7056 7438 8747	Valida Valida	S.D.	M		.028	0.79	. 92	00.	.72	.18	.125	1.214	2.269	4.04	9.03
	2000	TOTAL OBS	743	76	7439	719	4 3	19	4 3	43	198	7440	7056	743	747

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

STATION NAME DOVER AFB DE 724088 STATION

77-86

MONTH

	HOURS			PERCENTAG	E FREQUENCY	OF RELATIVE	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	REATER THAN			MEAN	TOTAL
MONTH	(1.5.1)	00.	20%	30%	<b>*07</b>	20%	%09	70%	%08	%06	HUMIDITY	0 0 0 0 0 0
JAN	00-02	100.0	100.0	99.7	86.8	83.4	62.7	<b>5</b> 0 <b>5</b>	23.4	8.9	67.1	930
	03-05	100.0	100.0	9.66	97.2	85.2	65.5	43.1	25.8	8.3	68.1	930
	06-08	100.0	100.0	7.66	98.4	87.3	67.2	45.1	25.2	7.5	68.6	930
	09-11	100.0	100.0	99.1	93.1	73.9	50.1	31.2	18.6	0.9	63.0	930
	12-14	100.0	6666	98.6	84.1	58.6	34.8	25.6	14.8	6.2	57.9	930
	15-17	100.0	100.0	98.5	83.5	9.65	37.7	26.0	17.1	6.8	58.6	930
	18-20	100.0	100.0	1.66	94.2	74.0	50.2	30.7	21.2	8.2	63.5	928
	21-23	100.0	100.0	99.8	96.1	80.4	59.0	35.4	22.7	6.7	65.8	933
10	TOTALS	100.0	100.0	99.3	92.9	75.3	53.4	34.7	21.1	7.6	64.1	7438

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

STATION NAME DOVER AFB DE

724088 STATION

77-86

MONTH FEB

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	E FREQUENCY	OF RELATIVE	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	REATER THAN	   		MEAN	TOTAL
± NO NO NO	(L.S.T.)	%OI	20%	30%	<b>40%</b>	20%	%09	%02	%08	%06	HUMIDITY	S S
FEB	20-00	100.0	130.0	100.0	97.5	8.4.8	67.7	9.44	28.6	15.2	6.69	846
	03-05	100.0	100.0	100.0	98.1	87.9	70.8	48.5	30.1	16.3	71.2	846
	90-90	100.0	100.0	100.0	98.6	88.9	73.8	50.4	34.4	16.7	72.2	846
ļ	09-11	100.0	100.0	99.8	91.8	70.8	51.2	34.5	22.9	13.0	64.0	946
	12-14	100.0	100.0	97.9	78.8	54.4	36.3	26.6	18.6	9.5	57.6	9 # 6
	15-17	100.0	100.0	97.9	77.3	53.3	37.7	29.1	18.8	9.5	57.9	846
	18-20	100.0	100.0	99.2	92.4	70.7	52.0	36.5	24.3	11.1	64.3	846
	21-23	100.0	100.0	6.66	96.5	80.5	61.8	42.3	28.7	13.7	68.1	846
	 			   				. — — —				
ļ										:		
5	TOTALS	100.0	190.0	99.3	91.4	73.9	56.4	39.1	25.8	13.1	65.7	6768

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

STATION NAME DOVER AFB DE 724088 STATION

77-86

M A R

	HOURS			PERCENTAG	E FREQUENCY	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	HUMIDITY G	REATER THAN			MEAN	TOTAL
¥ ON I	(1.5.1.)	%01	20%	30%	<b>*07</b>	20%	%0 <b>9</b>	70%	%08	%06	RELATIVE	NO OF
HAR	20-00	100.0	100.0	8.66	97.0	85.5	9.99	45.2	27.2	11.2	8.8	930
	03-05	100.0	100.0	100.0	97.8	89.1	71.6	50.0	31.1	12.3	70.9	930
	06-08	100.0	100.0	100.0	98.1	88.3	70.2	ħ•6ħ	29.4	11.8	70.5	930
	09-11	100.0	100.0	98.4	84.7	63.6	44.1	29.2	18.7	7.9	60.5	929
	12-14	100.0	100.0	93.7	70.3	47.3	31.8	22.6	15.2	4.0	54.2	930
	15-17	100.0	99.5	88.8	66.0	47.3	33.3	24.4	14.3	5.5	53.6	930
	18-20	100.0	100.0	0 <b>•9</b> 6	82.2	64.0	47.2	33.2	19.2	7.0	60.7	930
	21-23	100.0	100.0	99.5	0.46	77.8	58.8	39.7	23.3	7.7	65.9	930
10	TOTALS	100.0	6.66	97.0	86.3	70.4	53.0	36.7	22.3	8.5	63.1	7439

SLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC DOVER AFB DE STATION NAME

724088 STATION

77-86

APR MONTH

	HOURS	  -  -		PERCENTAG	E FREQUENCY	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(1.5.1)	10%	20%	30%	40%	%05	%09	%02	%08	%06	HUMIDITY	NO. OF
APR	00-05	100.0	100.0	7.66	95.4	85.2	1.69	47.8	28.8	11.7	9.69	899
	03-05	100.0	100.0	100.0	98.6	90.0	74.9	55.2	32.0	13.2	72.2	906
	06-08	100.0	100.0	100.0	97.9	87.8	70.4	52.9	29.7	12.6	70.9	900
	09-11	100.0	100.0	97.4	83.5	60.3	43.2	31.0	17.1	6.1	9.65	608
	12-14	100.0	100.0	91.2	67.7	46.7	32.3	23.6	12.8	9.4	53.5	868
	15-17	130.0	6.66	84.2	61.8	<b>5.</b> 55	32.1	24.1	12.8	υ• o	52.4	897
	18-20	100.0	7.66	93.3	76.1	60.0	45.8	31.7	19.7	7.3	59.2	899
   	21-23	100.0	99.8	99.1	91.8	76.3	61.2	43.1	26.4	8.6	4.99	906
5	TOTALS	100.0	6.66	92.6	84.1	68•8	53.6	38.7	22.4	8.9	63.0	7192

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC 724088 DOVER AFB DE STATION NAME

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MAY

MAY MONTH	(LS.T.) 00-02							TEACEN JOSE TAESCENCE OF ACIDITY & HOMIDIE ONES IN THE			MCAN A	¥ 0
	0-02	%OL	20%	30%	40%	%0\$	%09	70%	%0 <b>8</b>	%06	HUMIDITY	5 S
0 0 0		100.0	100.0	100.0	99.2	95.9	86.1	69.5	44.5	16.0	76.9	930
ă a	03-05	100.0	100.0	100.0	666	8.96	91.5	17.5	52.3	16.9	79.6	930
Ö	80-90	100.0	100.0	100.0	9.66	94.3	83.0	66.8	43.1	13.5	75.9	930
	09-11	100.0	100.0	0.66	89.7	72.9	55.3	34.8	19.4	6.4	63.4	930
-	12-14	100.0	100.0	95.5	79.6	59.5	39.9	25.2	11.5	2.8	57.2	930
	15-17	100.0	39.6	92.1	77.1	58.2	40.0	25.7	12.7	3.4	56.8	929
	18-20	100.0	99.9	97.4	90.3	75.1	57.8	39.6	22.9	7.8	6.4.9	929
N	21-23	100.0	100.0	6.66	98.9	91.7	78.3	59.0	34.8	12.7	73.3	930
TOTALS	\$1	100.0	6.66	98°C	91.8	80.6	66.5	49.8	30.2	9.8	68.5	7438

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

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724088 DOVER AFB DE

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STATION NAME

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NOUN

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	OF RELATIVE	HUMIDITY G	EATER THAN			MEAN	TOTAL
MOM	(L.S.T.)	%01	20%	30%	40%	%05	<b>%09</b>	%02	%08	<b>%06</b>	RELATIVE	0 0 0 0 0 0
JUN	00-05	100.0	100.0	100.0	9.66	98.9	91.2	69.8	8.0.4	7.3	76.7	006
	03-05	100.0	100.0	100.0	100.0	1.66	95.8	79.8	47.4	11.4	79.2	006
	06-08	100.0	100.0	100.0	1.66	97.2	85.9	63.8	35.6	8.0	74.7	899
	09-11	100.0	100.0	1.66	94.2	17.1	50.6	26.4	12.6	2.7	61.9	900
	12-14	100.0	100.0	98.1	84.7	58 • 8	33.1	15.8	7.4	1.7	55.7	006
	15-17	1000	100.0	97.8	80.9	57.9	35.3	18.3	7.6	1.1	55.6	900
	18-20	100.0	100.0	99.3	91.6	76.0	55.3	32.8	14.8	3.0	62.8	897
	21-23	100.0	100.0	100.0	4.66	95.1	80.2	2.95	27.2	5.5	72.0	894
101	TOTALS	100.0	100.0	7.66	93.8	82.6	65.9	45.4	24.2	5.1	67.3	7190

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/HAC

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STATION NAME

DOVER AFB DE

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JUL. MONTH

**RELATIVE HUMIDITY** 

	HOURS			PERCENTAG	E FREQUENCY	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	HUMIDITY G	REATER THAN			MEAN	TOTAL
Z Z	(LS.T.)	%OI	20%	30%	<b>%07</b>	20%	%09	%02	%08	%06	HUMIDITY	NO. OF OBS.
TOP	00-02	100.0	100.0	100.0	100.0	99.7	96.6	84.5	55.2	12.0	80.5	930
	03-05	100.0	100.0	100.0	100.0	100.0	98.8	60.68	65.4	19.1	83.3	930
	06-08	100.0	100.0	100.0	100.0	99.2	91.7	75.3	48.7	10.9	78.2	930
	09-11	100.0	100.0	6666	6.96	82.6	58.9	33.2	13.7	2.0	64.3	930
	12-14	100.0	100.0	99.0	90.5	9.49	39.6	18.3	6.1	1.0	57.6	929
	15-17	100.0	100.0	98.8	87.8	65.1	40.5	23.2	9.5	1.2	57.9	930
	18-20	100.0	100.0	100.0	96.1	83.9	62.4	41.0	20.9	3.5	66.3	930
	21-23	100.0	100.0	100.0	100.0	98.6	90.06	71.2	41.0	6.7	76.3	930
10	TOTALS	100.0	100.0	7.66	4.96	86.7	72.4	54.6	32.5	7.1	70.6	7439

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

STATION NAME DOVER AFB DE 724088 STATION

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AUG

	HOURS			PERCENTAG	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	OF RELATIVE	HUMIDITY GR	EATER THAN			MEAN	TOTAL
MONIE	(1.5.1)	10%	20%	30%	40%	20%	%09	70%	<b>%08</b>	%0 <b>6</b>	HUMIDITY	0.00 0.00 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.
AUG	20-00	100.0	100.0	100.0	100.0	7.66	98.3	91.1	65.4	18.8	83.4	930
	03-05	100.0	100.0	100.0	100.0	6.66	98.9	94.1	76.1	23.2	85.5	930
	90-90	100.0	100.0	100.0	100.0	6.66	97.3	87.3	61.7	15.6	82.2	930
	09-11	100.0	100.0	0.001	9.66	90.3	69.1	41.6	18.0	3.1	67.8	930
	12-14	100.0	100.0	100.0	95.5	73.7	44.9	22.6	8.5	1.1	60.3	929
	15-17	100.0	100.0	6.66	6.59	71.7	48.1	26.1	12.3	2.2	61.2	930
	18-20	100.0	100.0	100.0	#*66	93.7	75.8	51.5	9.92	£•5	11.0	930
	21-23	100.0	100.0	100.0	1.66	99.2	96.3	78.9	50.4	12.5	79.8	930
	-											
2	TOTALS	100.0	100.0	100°C	9.86	91.0	78.6	61.7	39.9	10.2	73.9	7439

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC DOVER AFB DE STATION NAME

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1	HOURS			PERCENTAC	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	Y OF RELATIVE	E HUMIDITY G	REATER THAN			MEAN	TOTAL
E S	(L.S.T.)	%OI	20%	30%	40%	20%	%09	70%	%08	%06	RELATIVE	NO. OF
SEP D	00-02	100.0	100.0	100.0	100.0	98.2	94.6	83.3	52.2	10.7	79.8	006
0	03-05	100.0	100.0	100.0	100.0	4.66	8.96	90.8	59.7	14.9	82.3	006
	80-90	100.0	100.0	100.0	6.66	99.2	94.6	82.7	53.4	13.3	80.2	006
0	09-11	100.0	100.0	8.66	6.96	82.4	61.1	36.2	17.3	2.9	65.3	900
1	12-14	100.0	100.0	99.1	85.7	59.8	39.3	20.8	10.6	1.4	57.2	668
-	15-17	100.0	100.0	98.6	85.2	63.4	90.04	23.2	10.3	2.0	58.0	668
-	18-20	100.0	100.0	99.8	97.8	91.1	72.3	47.2	24.4	3.8	<b>\$.69</b>	<b>0</b> 06
7	21-23	100.0	100.0	100.0	666	97.3	90.7	72.0	38.3	7.1	76.5	006
<del></del> ;												
TOTALS	SIV	100.0	100.0	99.7	95.7	86.4	73.8	57.0	33.3	7.6	71.1	7198

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC

DOVER AFB DE

724088 STATION

STATION NAME

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MONTH OCT

CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	OF RELATIVE	HUMIDITY G	REATER THAN			MEAN	TOTAL
MONTH	(1.5.1.)	%O1	20%	30%	40%	20%	<b>%09</b>	70%	%O8	%06	HUMIDITY	5 Q
120	20-00	100.0	100.0	100.0	6.66	98.7	95.6	68.7	40.9	12.8	77.1	930
	03-05	100.0	100.0	100.0	100.0	99.0	93.9	74.6	44.3	15.4	78.6	930
	90-90	100.0	100.0	300°	6666	98.4	91.6	70.9	45.2	14.0	77.9	930
	09-11	100.0	100.0	100.0	94.9	78.0	57.3	38.9	20.2	4.7	65.2	930
	12-14	100.0	100.0	97.8	79.9	57.2	38.1	23.7	11.4	1.8	56.8	930
	15-17	100.0	100.0	98.0	83.0	9.09	43.9	26.7	11.8	2.0	58.3	930
 	18-20	100.0	100.0	0.001	0.66	87.7	68.4	43.8	24.3	6.4	68.3	930
	21-23	100.0	100.0	100.0	100.0	97.6	85.6	59.2	32.8	9.5	74.1	930
		ļ										
5	TOTALS	100.0	100.0	99.5	9.46	84.7	71.4	50.8	28.9	8.1	69.5	7440

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR MEATHER SERVICE/MAC

STATION NAME DOVER AFB DE 724088 STATION

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CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAGI	FREQUENCY	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	HUMIDITY GR	EATER THAN			MEAN	TOTAL
Z Z	(1.5.1.)	%O1	20%	30%	% <b>07</b>	20%	%0 <del>9</del>	70%	%08	%06	HUMIDITY	5 S
NOV	00-02	100.0	100.0	100.0	4.66	94.7	79.8	58.4	38.4	13.6	74.2	682
	03-05	100.0	100.0	100.0	99.5	95.2	84.1	61.9	41.0	14.4	75.4	882
	90-90	100.0	100.0	100.0	7.66	0.96	86.1	63.4	42.3	16.8	76.2	879
	09-11	100.0	100.0	100.0	96.4	79.8	58.9	43.0	27.4	6.9	67.1	683
	12-14	100.0	100.0	7.16	83.5	59.0	41.0	29.6	17.4	5.0	58.9	700
	15-17	100.0	100.0	91.6	84.9	62.6	44.7	32.3	19.5	5.4	60.5	882
	18-20	100.0	100.0	66.6	97.2	82.2	61.2	43.8	28.8	& &	68.0	882
	21-23	100.0	100.0	99.8	99.2	91.2	72.0	53.9	33.4	12.6	72.0	882
10	TOTALS	100.0	100.0	4.66	95.0	82.6	0.99	48.3	31.0	10.4	≎•69	7056

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GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC DOVER AFB DE STATION NAME

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	HOURS			PERCENTAG	E FREQUENCY	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	HUMIDITY G	REATER THAN		; !	MEAN	TOTAL
MONIH	(1.5.1.)	%O1	20%	30%	40%	20%	% <b>0</b> 9	70%	%08	%06	RELATIVE	O O O O
DEC	00-05	100.0	100.0	6.66	7.76	86.1	64.0	42.5	28.9	9.6	<b>4.89</b>	930
	03-05	100.0	100.0	100.0	98.3	89.5	66.0	45.9	29.0	9.6	69.3	930
i	06-08	100.0	100.0	100.0	97.5	90.0	70.0	47.5	29.8	7.6	70.1	930
j	09-11	100.0	100-0	99°C	93.4	74.1	51.8	34.8	22.5	7.8	0.49	928
	12-14	100.0	6.66	97.1	80.0	53.1	36.1	23.5	15.2	5.7	56.7	930
	15-17	100.0	99.8	97.2	82.9	57.1	39.7	27.3	17.1	6.3	58.3	933
	18-20	100.0	120.0	99.5	93.1	75.4	53.3	35.7	22.2	7.7	64.3	930
	21-23	100.0	100.0	1.66	95.6	81.9	9.09	39.9	26.2	9.5	67.0	930
				· · · ·								
												!
5	TOTALS	100.0	100.0	99.1	92.3	75.9	55.2	37.1	23.9	8.2	8.49	7438

GLOBAL CLIMATOLOGY BRANCH USAFETAC AIR WEATHER SERVICE/MAC 724 GB DOVER AFR DE STATION NAME

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ALL

## CUMULATIVE PERCENTAGE FREQUENCY OF OCCURRENCE (FROM HOURLY OBSERVATIONS)

	HOURS			PERCENTAG	PERCENTAGE FREQUENCY OF RELATIVE HUMIDITY GREATER THAN	OF RELATIVE	HUMIDITY GA	EATER THAN			MEAN	TOTAL
E Z	(1.5.1)	,001	20%	30%	40%	20%	%09	%02	%08	%0 <b>6</b>	HUMIDITY	5 Q
NAL	114	100.0	100.0	99.3	92.9	75.3	53.4	34.7	21.1	7.6	64.1	7438
FE 8		100.0	100.0	99.3	91.4	73.9	56.4	39.1	25.8	13.1	65.7	6768
MAR		100.0	6.66	97.0	86.3	70.4	53.0	36.7	22.3	8.5	63.1	7439
APR		100.0	6.66	95.6	84.1	68.8	53.6	38.7	22.4	8.9	63.0	7192
MAY		100.0	6.66	98.0	91.8	80.6	66.5	49.8	30.2	9.8	68.5	7438
JUN		100.0	100.0	4.66	93.8	82.6	65.9	45.4	24.2	5.1	67.3	7190
שות		100.0	100.0	7.66	4.96	86.7	72.4	54.6	32.5	7.1	70.6	7439
AUG		100.0	100.0	100.0	98.8	91.0	78.6	61.7	39.9	10.2	73.9	7439
SEP		100.0	100.0	1.66	95.7	86.4	73.8	57.0	33.3	7.0	71.1	7198
00.1		100.0	100.0	99.5	9.46	84.7	71.4	50.8	28.9	8 . 1	69.5	7440
NOV		100.0	100.0	4.66	95.0	82.6	0.99	48.3	31.0	10.4	0.69	7056
DEC		100.0	100.0	99.1	92.3	75.9	55.2	37.1	23.9	8.2	64.8	7438
TOTALS	ALS	100.0	100.0	98.8	92.8	79.9	63.9	46.2	28.0	8.7	67.6	87475

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U S AIR FORCE ENVIRONMENTAL TECHNICAL APPLICATIONS CENTER

PART F

## PRESSURE SUMMARY

for all hours combined. All years of data available are combined in both of these tables, although the overall Presented in this part are two tables giving the means, standard deviations, and total number of observations of station pressure and sea-level pressure by month and annual for the local hourly observations corresponding to the eight 3-hourly synoptic times GCT. The same computations are also provided at the bottom of the page period is limited by service as indicated below.

Station pressure not reported for all services until late in  $19 \mu 5$ . Station pressure reported only at 6-hourly times for Air Force stations from Jan  $6 \mu$  - Jul 65. METAR stations do not report Sea-level pressure for the period Jan 68 - Dec 70. NOTES:

- 1. Station pressure is presented in the table in inches of mercury.
- 2. Sea-level pressure is presented in millibars.

Provided below is a scale to convert station pressure values in inches of mercury or millibars to pressure-altitude in 1000's of feet. This scale is an enlarged model of the pressure-altitude scale in the Smithsonian Meteorological Tables.

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# MEANS AND STANDARD DEVIATIONS

STATION PRESSURE IN INCHES HG FROM HOURLY OBSERVATIONS

STATION			STATIO	TION NAME				! !		YEARS				
HRS. (L.S.T.)		JAN.	FE8.	WAR	APR	MAY	, NOT	JUL	AUG.	SEP.	007	NON	DEC	ANNUAL
	MEAN	29.986	30.0142	96.6	9.926	_	20	938	81	600	0.38	33	M	29.97
11	S. D.	.372	.268	.268	.232	.173	.158	.134	.119	.161	.212	.240	.280	•224
	TOTAL OBS	310	282	<b>⊣</b>	ري			-	-	0				6.5
	MEAN	96	33.0082	9.95	9.918	t	16	35	15	03	033	028	m	-
<b>#</b>	S. D.	.33		.279	• 2		.161	.135	.121	.167	.213	.242	.277	• 2
	TOTAL OBS	~	282	31	30	31	30	31	31	30	31	30	31	S
	MEAN	[∾	30.0322	9.98	9.948	5	4 3	62	02	W	56	SG	0.5	(7)
27	S. D.	305	.274	.276	.248	. 17	163	.135	.123	.176	.218	.242	.27	.22
	TOTAL OBS		282	310	300	310	300	310	310	300	310	300	310	3652
	MEAN	00	30-0502	000	9.952	C	9	67	12	2	89	99	(:)	-
10	S. D.	.308	.282	.285	.253	.177	.166	.137	.125	.172	.228	.242		
	TOTAL OBS	310	282	30	إد	31	300		31			0		#
	MEAN	i 00	00	95	9.918	21	922	47	80	013	326	050	02	16
13	S.D.	.308	.280	.283	•250	.176	.166	.137	.124	.165	.230	.237		
	TOTAL OBS	309	282	-4	إنا	3.1	0	-	~		-			65
	WEAN	0	ø	917	886	893	968	919	959	983	œ C	2	<b>,</b>	95
91	S. D.	•306	•274	.273	.242	.172	.163	.137	.121	.161	.228	.232	•274	•227
	TOTAL OBS	310	281		co)			-			<b></b>	<b>O</b>	<b>a</b>	O.
	MEAN	i no	N	937	66	66	0.0	20	99	9.5	031	031	M	9
19	S. D.	£. ₩•	.269	•268	.233	.168	.156	.135	.119	.157	.223	.227	.274	•225
	TOTAL OBS	310	282	31	300	31	0	-4		C	-	(3)	-	65
	MEAN	∣ഗ	30.0232	9.960	26	23	29	77	16	25	050	37	3	9 8
22	S.D.	.301		.265	.235	. 169	.155	.134	.116	•158	.218	.231	.277	.223
	TOTAL OBS	31	282	•	1.7		0	<b>-4</b>	-	O		0		65
- T	MEAN		17	957	526	92,	921	246	984	011	620	34	33.343	8
30.07	S. D.	•305	.273	.274		. 174	.162	m			22	.23	~	
	400	-												

SERVICE / MAC CLIMATOLOGY WEATHER USAFETAC SLOBAL œ

#### **DEVIATIONS** STANDARD AND MEANS

OBSERVATIONS Y JAUOH 4 M B S **2** 14 SSUR PRF LEVEL SEA

7.753 1016.3 7.621 3051 1517.2 7.673 3652 7.926 3649 7.739 3649 7.543 017.3 3652 3651 3651 018.3 292r6 017.1 7.816 016.3 ANNA 36 9.292 19.1 020.7 310 19.2 .276 310 019.4 019.3 .514 31C 308 63 904.6 C18.7 9.397 0.19 9.9 RC 90 018.91 319.11 019.01 319.610 7.856 7.675 019.2 8.61 8 - 322 330 330 8.110 302 300 8 - 202 300 8.206 300 300 2430 020.2 300 Š C 7.218 7.369 7.716 7.558 7.573 319.21 310 7.790 7.698 7.387 310 5479 309 018.8 310 7.169 C 018.2 5 318.010 5.647 5.306 5.327 316.31. 5.586 317.31 018.21 018.31 C18.91 5.933 5.821 5.563 300 5.432 5.434 568 300 2399 019.3 2 80 SEP. 4.059 4.196 C16.51 4.133 017.41 4.136 018.01 018.31 016.81 4.032 310 310 2480 310 O  $\Box$ O 9 00 O 3.95 3 3 1015.710 4.575 4 0.16.010 4.504 5.21( 574 310 015.21 015.91 1016.61 016.81 4.671 4.666 1017-41018-41016-61015-41015-11015-21015-81 10-231 9-108 9-081 7-865 5-867 5-380 4-572 310 300 310 310 2479 310 310 309 016.2 C 4 1014-21014-310 5-869 5-546 4 310 300 .015.010 5.443 5.283 4 5.283 4 299 5.557 315.51 75-36 5.491 1016.01 5.633 330 5.633 300 300 300 599 398 N N 5.975 014.510 5.716 313 015.21 5.969 5.914 016.21 5.988 310 6.31 C15.31 5.747 310 313 310 ι... .... 2483 5.0 7.914 3.00 <u>.</u> 315.21 1016.31 8.583 300 1016.11 8.436 1015.11 8.475 300 8.212 015.4 7.798 2455 300 APR 314 M 9.077 016.21 9.589 015.11 9.230 316.51 9.002 1316.41 9.337 017.61 9.635 339 310 310 2479 STATION NAME MAR 1018-81019-0-10-10-454 9-556 9 1018-210 9-491 1017-51018-310 10-265 9-115 9 310 282 018.51 1018.71 9.025 282 018.01619.01 017.41 9.236 282 2255 281 82 FEB 1 Li a 1016.51 10.360 310 017.71 316.dl 017.51 310 329 310 2479 an) 4 Y DOVE = OBS TOTAL OBS TOTAL OBS OTAL OBS TOTAL OBS TOTAL OBS TOTAL OBS TOTAL OBS MEAN MEAN MEAN MEAN MEAN MEAN MEAN MEAN S. D. S. D. S. D. S.D. S.D. 5.0. ۵ S.D. S.D. TOTAL TOTAL 724088 HRS. (1.S.T. HOURS 13 19 ₹ ្ជ **a** 5 10 91 22

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